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ANALYSIS OF PERCEPTUAL FACTORS THAT Universitas INFLUENCE THE INTENTION TO USE E-rawijaya MONEY DURING COVID-19 PANDEMIC

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(Research on University Students at Malang) UNDERGRADUATE THESIS

Iniversitas Brawijava

iversitas Brawijaya

Submitted to Take Undergraduate Examination at the Faculty of Administration Brawijaya University

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"..niscahya Allah akan meninggikan orang-Universitorang yang beriman di antaramu dan orang-liava orang yang diberi ilmu pengetahuan beberapa

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Concentration: Finance

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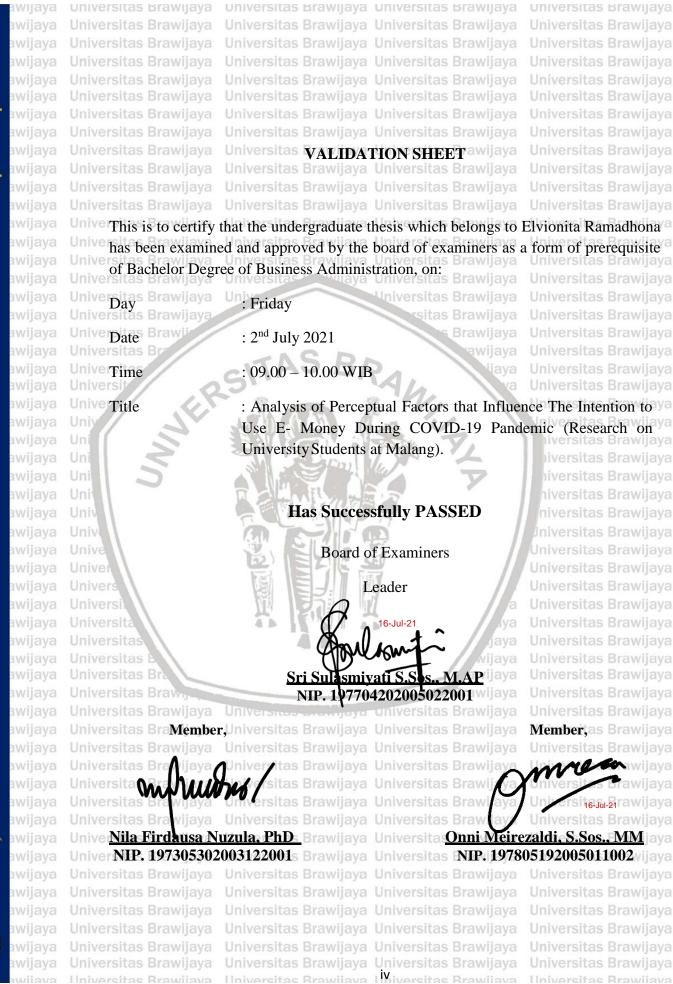
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Technology in the payment system has supported the role of cash payments in general into a more effective and efficient form of non-cash payment. This is supported by the presence of Financial Technology (Fintech). Bank Indonesia in collaboration with the government launched a program Gerakan Nasional Non Tunai which aims to increase public awareness and at the same time increase the use of non-cash instruments, namely through the use of electronic money (e-money).

Fintech innovation makes it easy for companies that want to increase consumer interest in electronic money. Therefore the company must know what perception factors can influence. The approach used to see the convenience of a technology is the Technology Acceptance Model (TAM). TAM introduces two key variables, namely perceived benefit and perceived ease of use. Although technology provides many benefits and ease of use, there are still some users who refuse to use technology due to uncertainty (risk) and security concerns. This research aims to analyze the perception factors that influence the intention to use e-money money during the Corona Virus Disease 2019 (COVID-19) pandemic.

This type of research used is explanatory research with a quantitative approach. The object of research is students who study in Malang City. The population in this research were students in Malang City who had used electronic money and the exact number could not be known with samples obtained as many as 116 students. The analysis used is multiple linear regression analysis using IBM SPSS Statistics.

The results of this research indicate that the value of the coefficient of determination (Adjusted R Square) is 0.554 which means 55.4% of the variable The Unive Intention to Use E-Money will be influenced by the independent variables (Perceived Unive Benefit, Perceived Ease of Use, Perception of Risk and Perception of Security) and the Univer remaining 44.6% by other variables outside this research. The F test results show that Perceived Benefit, Perceived Ease of Use, Perception of Risk and Perception of Unive Security simultaneously have a significant effect on The Intention to Use E-Money. Unive The t-test results show that Perceived Benefit, Perceived Ease of Use, Perception of Unive Risk, and Perception of Security have a significant influence on The Intention to Use/a Unive E-Money partially. Of the four independent variables, the most dominant influence on The Intention to Use E-Money is Perception of Security because it has the largest beta Univercoefficient and t-statisticsitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Unive Keywords: Financial Technology, Technology Acceptance Model (TAM), Brawijaya UniverPerception, E-Money ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universita Teknologi dalam sistem pembayaran telah mendukung peran pembayaran tunai Unive secara umum menjadi bentuk pembayaran non tunai yang lebih efektif dan efisien. Hal Unive ini didukung dengan hadirnya Financial Technology (Fintech). Bank Indonesia bekerja Universama dengan pemerintah meluncurkan Program Gerakan Nasional Non Tunai yang/a Unive bertujuan untuk meningkatkan kesadaran masyarakat dan sekaligus meningkatkan/a Unive penggunaan instrumen nontunai yaitu melalui penggunaan uang elektronikas Brawijaya

Universita Inovasi *fintech* memberikan kemudahan bagi perusahaan yang ingin meningkatkan minat konsumen terhadap uang elektronik. Maka dari itu perusahaan harus mengetahui factor persepsi apa saja yagng dapat mempengaruhi. Pendekatan yang digunakan untuk melihat kenyamanan suatu teknologi adalah Technology Acceptance Model (TAM). TAM memperkenalkan dua variabel kunci, yaitu persepsi manfaat dan persepsi kemudahan penggunaan. Meskipun teknologi memberikan banyak manfaat dan kemudahan penggunaan, namun masih ada beberapa pengguna yang menolak untuk menggunakan teknologi karena ketidakpastian (resiko) dan masalah keamanan. Penelitian ini bertujuan untuk menganalisis faktor-faktor persepsi yang mempengaruhi penggunaan e-money di masa pandemi Corona Virus Disease 2019 (COVID-19).

Jenis penelitian yang digunakan dalam penelitian ini adalah penelitian eksplanasi (explanatory research) dengan pendekatan kuantitatif. Objek penelitian adalah mahasiswa yang bekuliah di Kota Malang. Populasi dalam penelitian ini adalah mahasiswa yang pernah menggunakan uang elektronik di Kota Malang dan belum dapat diketahui jumlahnya secara pasti dengan sampel yang diperoleh sebanyak 116 mahasiswa. Analisis yang digunakan adalah analisis regresi linier berganda dengan menggunakan IBM SPSS Statistics.

Hasil penelitian ini menunjukkan bahwa nilai koefisien determinasi (Adjusted R Square) sebesar 0,554 yang berarti 55,4% variabel The Intention to Use E-Money akan dipengaruhi oleh variabel bebasnya (Perceived Benefit, Perceived Ease of Use, Perception of Risk dan Perception of Secuity) dan sisanya 44,6% oleh variable lain di luar penelitian ini. Hasil Uji F menunjukkan bahwa Perceived Benefit, Perceived Ease of Use, Perception of Risk dan Perception of Secuity secara simultan berpengaruh signifikan terhadap The Intention to Use E-Money. Hasil Uji t menunjukkan bahwa Perceived Benefit, Perceived Ease of Use, Perception of Risk, dan Perception of Security mempunyai pengaruh yang signifikan terhadap The Intention to Use E-Money secara parsial. Dari keempat variabel bebas tersebut yang paling dominan pengaruhnya terhadap The Intention to Use E-Money adalah Perception of Security karena memiliki nilai koefisien beta dan t-hitung paling besar.

Kata Kunci: Financial Technology, Technology Acceptance Model (TAM), Perception, E-Money ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya



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Appendix 6. Multiple Linear Regression.....

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Universitas I.1 Background ersitas Pravijaya Universitas Brawijaya

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Universitas Brawijaya Universitas The development of information and communication technology which is Universit increasingly advanced has brought great changes to people's lives. Some examples that have experienced changes as a result of developments in information and communication technology include economy, culture, defense and security, and education. The era of technology makes people's life and activities progress in a more modern direction. The development of information technology also changes people's needs for a faster and more flexible means of payment. Technology in the payment system has replaced the role of cash to payment in general into a form of

non-cash payment that is more effective and efficient. This is supported by the presence of Financial Technology (Fintech). Fintech is a combination of

technology and financial features or it can also be interpreted as innovation in the

financial sector with a touch of modern technology (Pirambodo dkk, 2016). There

universit are many types of Fintech in Indonesia, one of which is an electronic payment.

Universitas B The increasing mobility of society lately has made public service providers such universit as banks have to rack their brains to innovate in serving all their customers. Money University is an important element in human life, money can changes very rapidly following Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitatechnological developments, both paper, and metal with electronic money./a

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in collaboration with the government launched the National Non-Cash Movement

Program (*Gerakan Nasional Non Tunai*) which aims to raise awareness and at the erstas Brawijaya same time increase the use of non-cash instruments in this regard, namely through

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the use of electronic money (Bank Indonesia, 2011). Universitas Brawijaya

Electronic Money (e-money) defined as stored-value or prepaid products in which a record of the funds or value available to a consumer is stored on an electronic device in the consumer's possession (Hidayati dkk, 2006). The use of emoney as an alternative means of non-cash payment, on the one hand, provides benefits and advantages over cash payment instruments. As of October 31, 2017, the government has made it mandatory to use e-money as a means of payment for toll gates in place of cash (Fadlillah, 2018). So like it or not, toll road users are required to use e-money as a means of payment to replace cash. There are two types of electronic money that are spread and used by the public. First, chip-based electronic money, known as e-money, is a type of electronic money that inserts chip media into a card device as a means of payment. E-money with chip media can be University found in the form of cards such as Brizzi BRI, Mandiri E-Money cards, Flazz BCA, and others. Second, server-based electronic money known as an e-wallet or a University programming-based item is a type of electronic money that is managed by a server Universit to run the payment system through standardized identification media contained in

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the application. Usually, e-wallets can be found in the form of applications such as ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya GoPay, OVO, TCASH, and others (Widyastuti dkk, 2017). Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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The innovation of Financial Technology (Fintech) aims to provide convenience Universitas Brawijaya Universitas Brawijaya for many companies, starting from offering convenience and safety of use to Laya Universitas Brawijaya Universitas Brawijaya consumers. To increase consumer interest in a product, companies must know how users respond to the product. This can be called perception. Perception is the process of selecting, organizing, and interpreting input information, sensations received through sight, taste, hearing, smell, and touch, to produce meaning (Hult et al., 2013). From this definition, we can see that someone who is going to buy is influenced by the perception of the situation at hand, while what someone perceives is different from the reality.

One approach used to see the convenience of a technology is the Technology Acceptance Model (TAM). TAM is one of the behavioral models of the use of information technology in the management information systems literature. TAM was proposed by (Davis F. D., 1986) who developed a framework of interest in the use of information technology. TAM introduces two key variables, namely perceived benefit and perceived ease of use which have relevance for predicting user acceptance of technology (Acceptance of IT). In this regard, TAM offers a Universit strong and simple explanation for technology acceptance and user behavior (Hanafi/a dkk, 2013). Perceived benefit is one of the factors that can increase consumer Universit interest in using a product. Davis et al. (1989) defines perceived benefit as the user's Universit belief that the use of technology will improve their performance at work. This

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means that someone tends to use a product if the product is able to provide many universities Brawijaya Universiti

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interest in using a product. Davis et al. (1989) defines perceived ease of use as a belief in ease of use, is the level at which the user believes that the belief technology/system can be used easily and is free from problems.

The perceived benefit factor and perceived ease of use are trusted in user acceptance, another factor is the perception of risk and perception of security. Even though technology provides many benefits and ease of use for its users, there are still a number of users who refuse to use technology due to uncertainty and security issues (Lee, 2009:130). According to Featherman dan Pavlou (2002:105) perception of risk is defined as perceptions of uncertainty and undesirable consequences of using a product or service. Perception of security is a set of procedures, mechanisms and computer programs to authenticate sources of information and ensure integrity and privacy to avoid data and network problems.

On March 11, 2020, the Corona Virus Disease discovered in 2019 (COVID-19) was declared to have affected countries on all continents. COVID-19 began to emerge in Wuhan, the capital of the Hubei province in People Republic's of China (PRC), in December 2019 and then spread throughout Asia and the world (Ebrahim et al, 2020). Officially, the government has asked the public to cut outdoor activities to cut the spread of the COVID-19 in Indonesia. This appeal is intended for the

Security is also related to how electronic payment systems can protect consumer

transactions (Junadi & Sfenrianto, 2015:218).

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community so that activities such as studying, working and worshiping must be carried out at home. An action cancellation event that can attract attend many people is an example of social distancing. Quarantine is one way for the government to stop the spread of infectious diseases.

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Paper currency is widely used for goods and services. Banknotes offer a large surface area to house bacteria and microorganisms. Microbial contaminants can be transmitted directly, through hand-to-hand contact, or indirectly, through food or other inanimate objects (Angelakis, 2014). As a result, hand hygiene is considered essential to prevent food outbreaks and health care-related infections. However, little information is available on how long bacteria can survive on paper or how many organisms can be transmitted in the hand-to-paper transmission cycle.

Kakushadze and Liew (2020) stated that banknotes and coins were a medium for spreading germs. The surface of banknotes can be covered with harmful bacteria such as staphylococcus aureus that is resistant to methicillin, E.coli, bacillus cereus, flu infections, yeast, fungi, human feces, even cocaine and heroin. The rapid spread of COVID-19 is feared by all circles and it is suspected that one of the means of introduction is the germs that stick to cash (paper/coins). To cut the spread of COVID-19, World Health Organization (WHO) recommends considering the use of electronic or non-cash money.

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include the lack of transparency in the community to use electronic money (eersitas Brawijaya Universitas Brawijaya Universitas Brawijaya money) because they are still accustomed to using cash or processing cash and do Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya not know the efficiency provided by e-money. Bank Indonesia (BI) stated that the Universitas Brawijaya Universitas Brawijaya smooth operation of the payment system, both cash and non-cash, was maintained ijaya Universitas Brawijaya Universitas Brawijaya amidst the spread of COVID-19.

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Universitas Bank Indonesia continues to strengthen Payment System policies, including efforts to mitigate the impact of COVID-19 by ensuring that the implementation of the Payment System and Money Management (Sistem Pembayaran dan Pengelolaan Uang Rupiah) runs fully through the reliability and smooth operation of the payment system (Bank Indonesia, 2020). Bank Indonesia will continue to encourage the use of non-cash payments and support government programs in channeling social assistance funds through non-cash payments (Rahadi, et al., 2020). The number of electronic money instruments in use has experienced a surge in the implementation of Large-scale Social Restrictions (Pembatasan Sosial Berskala Besar). In April 2020, the number reached 412.1 million, an increase from the previous month's 330.4 million. However, in the following month, it again fell to 346.9 million. In June 2020, the intention to use e-money increased slightly 353.6 Universit million. The Indonesian Fintech Association said financial technology companies Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya had the potential to support recovery national economy. During the pandemic, digital payments have helped more people and MSMEs transact.

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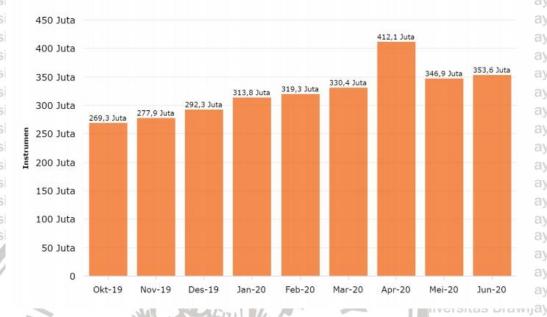


Image I.1 Number of Electronic Money (E-Money) Instruments

Source: (databoks.katadata.co.id, 2020)

Based on the background described above, the researchers discussed this problem by analyzing several perceptual factors about the intention to use e-money

during the COVID-19 pandemic. The reason researchers chose perceived benefits and perceived ease of use is because these two perceptions are the main concepts

that are believed in user acceptance through the theory put forward by (Davis,

1986), namely Theory Acceptance Model (TAM) and the reasons for choosing perception of risk and perception of security were because these two perceptions were factors for refusing to use technology due to uncertainty and security issues

(Lee, 2009). Seeing the current conditions in the midst of the COVID-19 pandemic,

these four perceptions are the perceptions that are most related to the current

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universitas Brawijaya universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya situation. The community has also started to switch from using cash to non-cash in

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order to cut the risk of COVID-19 transmission and feel more efficient (Kilas,

2020). This research is beneficial for individuals and in general regarding indicators Universitas Brawijaya Universitas Brawijaya

that have a direct or indirect influence on the spread of COVID-19 transmission. Liaya Universitas Brawijaya Universitas Brawijaya

Therefore, researchers interested in conducting a research entitled "Analysis of Brawijaya Universitas Brawijaya

Perceptual Factors that Influence The Intention to Use E-Money During the

COVID-19 Pandemic (Research on University Students in Malang)".

I.2 Research Problem

Based on the background of the problems that have been described, the problem formulations in this research are as follows:

- 1. Do perceptual factors such as perceived benefits, perceived ease of use, perception of risk and perception of security have a significant effect simultaneously on the intention to use e-money during the COVID-19 pandemic?
- 2. Does the perceived benefit have a significant effect on the intention to use emoney during the COVID-19 pandemic?
- 3. Does the perceived ease of use have a significant effect on the intention to use e-money during the COVID-19 pandemic?
- 4. Does risk perception have a significant effect on the intention to use e-money

Universitas Eduring the COVID-19 pandemic? Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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5. Does security perception have a significant effect on the intention to use e-Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya money during the COVID-19 pandemic? Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universita I.3 Research Objectives Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Based on the background and research problem that have been explained, this iiaya Universitas Brawijaya Universitas Brawijaya Universit research objectives are:

- Understanding and analyzing the effect of perceptual factors such as perceived benefits, perceived ease of use, perceptions of risk, and perceptions of security simultaneously on the intention to use e-money during the COVID-19 pandemic.
 - Understanding and analyzing the effect of perceived benefits on the intention to use e-money during the COVID-19 pandemic.
 - 3. Understanding and analyzing the effect of perceived ease of use on the intention to use e-money during the COVID-19 pandemic.
 - Understanding and analyzing the effect of risk perception on the intention to use e-money during the COVID-19 pandemic.
- 5. Understanding and analyzing the effect of security perception on the intention to use e-money during the COVID-19 pandemic.

Universita I.4 Research Contribution awijaya Universitas Brawijaya Universitas Brawijaya

Universities The results of this research are expected to expand knowledge and provide University information for both the author and other parties. The information and knowledge

University contained in the results of this research are as follows: Java Universitas Brawijava

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CHAPTER II

CHAPTER III

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities B This chapter explains the introduction to the problem Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B to be discussed. It include the background in the Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B selection of the title, the formulation of the problem to Universitas Brawijaya Universitas Brawijaya Universitas Brawijava Universitas B be investigated, the objectives expected through this Universitas Brawijaya Universitas Brawijaya research, the contributions made by the researcher and as Brawijaya Universitas Brawijaya the systematic discussion in conducting the research.

LITERATURE REVIEW

This chapter explains the theories and literature related to the research to serve as a theoretical foundation derived from previous research, books or journals. The theory and literature used discusses emoney and consumer perceptions.

: RESEARCH METHOD

This chapter describes the types of research variables, research locations, population and research samples, research variables and operational definitions of variables, types and sources of data. It can describes the Universitas technique used for data collection and data analysis Universitas techniques using SPSS. rawilava Universitas Brawilava

CHAPTER IV : RESULT AND DISCUSSION

Universities This chapter provides an overview of the research Universities location, there is a research analysis on variables, Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Rrawijava IIniversitas Rrawijava Universitas Rrawijava



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universitas Brawijaya universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Pnamely a learning toutcomes using SPSS, B model a Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities evaluation, and data results. Universitas SCONCLUSION Itas Brawijaya Universitas This chapter explains the conclusions and suggestions ijaya Universitas Brawijaya of the research results. Brawijaya itas Brawijaya

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Universitas Brawijaya Universitas Brawijaya LITERATURE REVIEW

UniverII.1 Empirical Review sitas Brawijaya Universitas Brawijaya

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Universitas BIn the preparation of research, previous research is an important part. Previous Universitas Brawijaya Universitas diaya Universitas Brawijaya Universitas Brawijaya Universitä research can be used for the researcher to find a theoritical basis for the problem itas Brawijaya Universitas Brawijaya

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Universita to be studied. Here are some of the previous studies used in the preparation of this

Universita research:

II.1.1 Novitasari (2015)

Persepsi Kegunaan, Persepsi Kemudahan dan Persepsi Kenyamanan Terhadap Minat Penggunaan e-money". The purpose of this research was to examine the factors that influence individual interest in using e-money. This research was conducted at the Faculty of Economics and Business, Universitas Brawijaya Malang using a survey method. Researchers obtained a sample of 219 University undergraduate students of the Department of Accounting, Faculty of Economics Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University and Business, University Brawijaya who use e-money and use the Partial Least University Square (PLS) test tool to test the research data as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas BThe results of the analysis for this model indicate that the construct of attitudes has an effect on the interest in using e-money services, and the construct of University suitability, perceived benefit and perceived ease of use affects attitudes to using e-Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

money. On the other hand, the construct of perceived ease of use has no effect on

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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The first research is conducted by Novitasari entitled "Pengaruh Kecocokan,



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the attitude of using e-money. This means that the interest in using e-money is

universitas Brawijaya universitas Brawijaya

ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya influenced by attitudes, and attitude variables are influenced by suitability, Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijava perceived ease of use, and perceived comfort. The implication of this research is Universitas Brawijaya Universitas Brawijaya

relevant for bank management to pay more attention to the factors of attitude, rsitas Brawijaya Universita Universitas Brawijaya Universitas Brawijaya

suitability, benefit and ease of use in implementing and developing transactions Universitas Brawijaya

using e-money in the payment system.

II.1.2 Adiyanti (2015)

The second research is conducted by Adiyanti entitled "Pengaruh Pendapatan, Manfaat, Kemudahan Penggunaan, Daya Tarik Promosi, dan Kepercayaan Terhadap Minat Menggunakan Layanan E-money (Studi Kasus : Mahasiswa *Universitas Brawijaya*)". This research aims to examine the factors that influence the interest in using e-money services using multiple linear regression. This research was conducted at the Library of Universitas Brawijaya Malang using a survey method. This research obtained respondents as many as 60 students from all Universitas Brawijaya Departments who have at least used e-money. Researchers used the EViews software to test the research data.

The analysis results for this model show that income, benefits, ease of use, promotion attractiveness and trust have a positive and significant effect on interest in using e-money. The implication of this research is expected to help the banking Universitas Rrawijava Universitas Rrawijava Universitas Rrawijava Universitas Rrawijava business sector to pay attention to the factors that influence the interest in using e-

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Universita II.1.3 Laksana (2015) as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Kemanfaatan, Persepsi Kemudahan Penggunaan, Persepsi Resiko dan Persepsi Universitas Brawijaya Universitas Brawijaya Universitas Brawijava Kesesuaian Terhadap Minat Menggunakan Mobile Banking (Studi Pada Nasabah sitas Brawijaya Universitas Universitas Brawijaya Bank Rakyat Indonesia (BRI) Kantor Cabang Rembang, Jawa Tengah)". The purpose of this research is to describe and analyze the influence customer perceptions of the interest in using m-banking. This research uses explanatory (explanation) with a quantitative approach, in which customers of Bank Rakyat Indonesia (BRI) as a population, whereas samples taken by 100 respondents were determined by specific criteria.

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Universities The third research is conducted by Laksana entitled "Pengaruh Persepsi"

Research results with the t-test showed that the variable perceived benefit, perceived ease of use, perception of risk, and perceived compatibility separately (partial) significantly affects the interest in using mobile banking, while those with the most dominant influence is perceived compatibility because it has a beta coefficient and t greatest. F Test results also showed that the variables of perceived benefit, perceived ease of use, perception of risk, and perceived of compatibility jointly (simultaneously) significantly affects the interest in using mobile banking. The magnitude of the effect of variable perceived benefit, perceived ease of use, perception of risk, and perceived of compatibility against the interest in using mobile banking is equal to 50.4%, while the rest influenced by other variables that are not addressed in this research.

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Manfaat, Persepsi Kemudahan Penggunaan, dan Persepsi Resiko Terhadap Minat Universitas Brawiaya Universitas Brawia

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Universities B Another research is conducted by Pirambodo entitled "Pengaruh Persepsial"

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The results of this research conclude that perceived benefit have a positive and significant effect on interest in using, perceived ease of use has a positive and significant effect on interest in use, and perception of risk has a negative and significant effect on interest in using. Suggestions that can be given in this research to electronic money issuers are to increase interest in using electronic money by increasing the benefits and ease of use of electronic money through cooperation with various traders. Electronic money issuers must improve the quality and safety of electronic money in order to reduce the risk level of using electronic money.

ta II.1.5 Nurannisa Fitri (2016) ijaya Universitas Brawijaya



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Other research is conducted by Nurannisa Fitri entitled "Analisis Preferensi" Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Konsumen dalam Pengambilan Keputusan Pada Penggunaan Kartu E-money

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Sebagai Alat Transaksi". This research aims to examine the factors contained in e-

money affecting consumer preferences for using e-money as a transaction using

multiple linear regression. This research was conducted in Malang City, using a

survey method. This research obtained a total of 101 consumers as respondents in

Malang City, both permanent residents and migrants who transact using e-money.

This research uses SPSS software to test research data.

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The results of the analysis for this model show that Ease, Time Utilization, Security Level, Trust, and Cost have a positive and significant effect on Consumer Preferences. The implication of this research is expected to help the banking sector pay attention to the factors that influence consumer preferences in using e-money.

II.1.6 Yogananda (2017)

Another reasearch is conducted by Yogananda entitled "Pengaruh Persepsi

Manfaat, Persepsi Kemudahan Penggunaan, Kepercayaan dan Persepsi Resiko,

awijaya Universitas Brawijava

University Terhadap Minat Untuk Menggunakan Uang Elektronik.". This research's

University objectives are to test the effect of perceived benefits, perceptions of ease of use, a

University trust and perceptions of risk to interest in using electronic money instruments. Jiava

Taking a sample of 120 respondents from a selected enrolled students of the school year 2016/2017 from Management Department Faculty of Economics and

Business Universitas Diponegoro. This research using nonprobability sampling



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regression analysis, where the analysis consists of validity test, reliability test,

classical assumption test, multiple linear regression test, t test, and F test. The

result shows that perceived benefit, perceived ease of use, and trust have positive

and significant effect to intention to use, while perception of risk has negative and Universitas Brawijaya

The last research is conducted by Pratiwi entitled "Factors (Benefits, Trust,

not significant effect to intention to use.

II.1.7 Pratiwi (2018)

Self-Efficacy, Ease of Use, Security) Affecting Consumer's Perception on E-Money in Indonesia (Study on The Use of E-Money Mandiri, BCA, BNI, BRI)". This research-based on the developments of technology on payment system which replaced the use of cash as a medium of exchange into the non-cash system. The use of e-money as a non-cash system was made to actualize less cash society by the increase of the use of instrument and non-cash channel. However, the government Universit had made a rule by required various costs to use e-money. As the used of e-money Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universit seemed forced by a rule, therefore, costumers might have a bad perception toward Universitit. Hence, this research made to know the factors that affected costumers' Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya perception toward e-money in Indonesia. The method used in this research was quantitative method with type of descriptive and causal research. The variables used in this research are benefits (X1), trust (X2), self-efficacy (X3), ease of use ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya (X4), security (X5), and consumers' perception (Y). The samples are 400

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respondents and using the technique of non-probability sampling which covered Universitas Brawijaya Universitas Brawijaya

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purposive sampling and snowball sampling. The data analysis was using multiple University Brawley University Brawley University Brawley Brawle

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significantly affect the consumers' perception toward e-money in Indonesia, while

the factors that significantly affected partially are factors of benefits, ease of use,

and trust. However, simultaneously, all factors of Benefits (X1), Trust (X2), Self-

efficacy (X3), Ease of Use (X4), and Security (X5) significantly affected consumers' perception (Y) toward e-money in Indonesia.

In the following, previous research is presented in Table 2.1. iversitas Brawijaya

Table 2.1 Summary of Previous Research

No About Research		Similarity	Diffe	rences Sitas Brawijay
ers			Previous Research	Current Research
ersita	Novitasari	a. Using the	a. Using	a. Using the
ersita	(2015)	dependent	independent	independent
ersita		variable The	variables the	variables
ersita	Pengaruh	Intention to	influence of	Perceptions of
ersita	Kecocokan,	Use E-	suitability,	Benefits,
ersita	Persepsi	Money	perceived	Perceptions of
ersita	Kegunaan,	sitas Brawijaya Un	comfort and	Ease,
ersita	Persepsi	b. Using the	attitudes	Perceptions of
ersita	Kemudahan	independent	iversitas Brawijaya	Risk and
ersita	dan Persepsi	variables	b. Using the	Perceptions of
ersita	Kenyamanan	Perception Un	vers research rijaya	Uni Security Security
ersita	B Terhadap Iniver	sitas of rawijaya Un	vers location in ava	Universitas Brawijay
ersita	B Minat _{/a Univer}	sitas Usefulness Un	wers Malang City.	b. The research
ersita	Penggunaan e-	sitas or Benefit Un	iversitas Brawijaya	period during
ersita	B money. Univer	sitas and ıwijaya Un	versitas Brawijaya	Univthe COVID-vijay
ersita	s Brawijaya Univer	Perception	versitas Brawijaya	uni 19 pandemic. Jay
ersita	s Brawijaya Univer	sitas of Ease of Un	versitas Brawijaya	Universitas Brawijay
ersita	s Brawijava Univer	sitas Usewijava Un	versitas Brawijava	Universitas Brawijay

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awijaya	Universitas	Br(2015) ^a Univer	independen		Univ independent layer
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awijaya	Universitas	Pengaruh	of Benefits Un	vers Income, wijaya	Perceptions
awijaya	Universitas	тенииринин,	and Ease of	Promotion ava	of Risk and
awijaya	Universitas	^B Manfaat,	sitas Ū sewijaya Un	Attractiveness	Perceptions
awijaya	Universitas	Kemuaanan	sitas Brawijaya Un	vers and Trust laya	of Security
awijaya	Universitas	Penggunaan,	b. Using the	b. Using the	Universitas Brawijaya
awijaya 	Universitas	Daya Tarik	dependent	research research	b. The research
awijaya	Universitas	Promosi, dan	variable The	location in	period during
awijaya	Universitas	Kepercayaan	Intention to	Brawijaya	the COVID-
awijaya	Universitas	Terhadap	Use E-Money	University	19 pandemic.
awijaya awijaya	Universitas Universit	Minat	INO DA	Malang	Universitas Brawijaya Universitas Brawijaya
awijaya	Univer	Menggunakan	- 49	W.	7. 7.
awijaya	Univ	Layanan E-	A H	. 1.,	c. Using the research
awijaya	Uni	money (Studi			location in
awijaya	Uni	Kasus:	1	学 人	Malang City.
awijaya	Uni	Mahasiswa			hiversitas Brawijaya
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awijaya	Universita	4	independe	dependent Va	dependent
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wijaya	Universitas	Persepsi	Perceived	Interest in ava	Univ Intention to liay
awijaya 	Universitas	Kemanfaatan,	Benefits.	Using Mobile	Use E-
wijaya	Universitas	Persensi	Perceived	Banking	Universitas Brawijaya
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awijaya	Universitas	Penggunaan,	Use, and	b. Using the	b. Using the
awijaya	Universitas	Persensi	Perception	independent	independent
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awijaya	Universitas	Banking (Studi		Bank Rakyat	Malang City
awijaya	Universitas	Pada Nasabah	sitas Brawijaya Un	Indonesia	Universitas Brawijaya
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awijaya	Universitas	Гааа		dependent	dependent
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awijaya	Unive	Persepsi	Intention to	Interest	security
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awijaya	Universita	Kemudahan		Aya	research
awijaya	Universitas	Penggunaan,	b. Using the	jaya	location in
awijaya	Universitas	Kanaraayaan	independent	wijaya	Malang City
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Source: Previous Research, 2021

II.2 Financial Technology (Fintech)

Article 1 Number 1 Regulation Bank Indonesia No.19/12/PBI/2017 concerning Implementation Financial Technology issued by Bank Indonesia, financial technology is defined as use technology in the financial system that produces products, services, technology, and/or new business models and can have an impact on monetary stability, financial system stability, and/or efficiency, wijaya Universitas Brawijaya University smoothness, security and reliability of the payment system (Rahmayani, 2018). Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University Fintech is the implementation and utilization of technology to improve banking/a

University and financial services generally carried out by startup companies that utilize University software, internet and communication technology (Iman, 2016), versity Brawijaya

> The concept of Fintech adapting to technological developments integrated with the financial sector in banking institutions so is expected to facilitate more

> financial transaction processes practical, safe, and modern, including digital-based

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universitas Brawijaya financial services which are currently developing in Indonesia (Chrismastianto, Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universita 2017), ijaya Universitas Brawijaya Universitas PII.2.1 Types of Financial Technology rsitas Brawijava According to Ningrum (2019), Financial Technology has several types: Universitas Brawii a. Asset Management Universitas Brawii Platform Expense Management System helps running the business more practically and efficiently. All recaps reimbursement of costs that were previously done manually, is sufficient through the application for approval of the reimbursement of these costs. **Crowd Funding** Crowd funding is a startup that provides a platform for fundraising to funnel back to people who are in need, such as victims of natural disasters, victims of war, fund creation of works. Electronic Money (E-Money) E-Money or electronic money is money that is packed into the digital Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities B. world, so it can be said to be an electronic wallet. This money can generally be Universities B used to shop, pay bills, etc. through an application. lava Universitad Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijay This type of startup that is engaged in insurance is sufficient interesting/a Universities B because usually insurance that we know so far is conventional insurance, Universitas Brawijaya

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universitas Brawijaya where we put aside an amount of money per month as a mandatory contribution Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B to get benefit from such insurance in the future. awijaya awijaya Universitas Brawijaya Universitae. B Peer to Peer Landing Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijay Peer to Peer Lending is a startup that provides an online loan platform. awiiava jaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas B Frequent capital affairs considered the most vital part of opening a business, awijaya awijaya tas Brawijaya Universitas Brawijaya awijaya giving birth to ideas many parties to establish this type of startup. Payment Gateaway awijaya Payment gateways allow people to choose various digital-based payment methods managed by a number of startups, as such will increase the awijaya volume of e-commerce sales. awijaya Remittance awijaya Remittance is a type of startup that specializes in providing money transfer services between countries. Many remittance startups have been established in order to help people who do not have banking accounts or access. h. Securities awijaya Universitas Brawia Securities can be said to be a type of startup that provides a platform for awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya awijaya II.2.2 The Role of Financial Technology Financial Technology (fintech) also has an important role to play in changing behavior consumers and consumer expectations, including access data and

information anytime and anywhere, as well as generalize businesses big and small

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya so tend to have expectations high despite their newly built small business Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya (Muzdalifa, 2018). According to Article 1 No.5 POJK No.77/POJK.O1/2016 Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University concerning Information Technology-Based Borrowing and Lending Services Universitas Brawijaya Universitas Brawijaya issued by the Financial Services Authority, information technology also plays an Universitas Brawijaya Universitas iiaya Universitas Brawijaya important role against the existence of Fintech. According to the Service Authority Regulation Information technology finance is a technique for collect, prepare, store, process, announce, analyze, and/or disseminate information on the financial services sector.

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The role of information technology in human activities at this time so big indeed. Information technology has become a facilitator major for business activities, giving a big share of fundamental changes to the structure, operations, and management organization. The role of information technology can be one of the following (Ningrum, 2018):

- Information technology replaces the role of humans, in this case, Universities Bray information technology to automate a task or process. Universities Brayillava
- Universities Fb. Technology strengthens the role of humans by presents information on a

Universitas Brawtask or process as Brawijaya Universitas Brawijaya

II.2.3 Benefits of Financial Technology

According to (Bank Indonesia, 2018), the development of Fintech provides

s Brawijaya Universitas Brawijaya Universitas Brawijaya several benefits including:

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universitas Brawijaya Universitas Brawljaya Universitas Brawljaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawija) Expanded product selection; versitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Improved service quality; Iniversitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Markdown. Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B b. Benefits for business people 1) Shorten the transaction chain; 2) Improve capital efficiency and operational resilience; ersitas Brawijaya niversitas Brawijaya 3) Increase financial inclusion; niversitas Brawijaya 4) Streamlining the flow of information Benefits for the economy 1) Speed up the transmission of monetary policy; 2) Increase the speed of money supply; 3) Increase economic growth. The reason for the existence of fintech is that the public cannot be served in the traditional financial industry because banks are bound by strict regulations and the limitations of the banking industry in serving people in certain areas. In addition, the community is also looking for alternative funding because the community Universita needs financing alternatives that are more democratic and transparent as well as University cost-efficient financial services that reach the wider community (Muliaman D, Universita 2017), ijava II.3 The Intention to Use Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijava Priversitas Brawijava Universitas Brawijava awijaya awijaya

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to merchants who are not the issuers of electronic money, and finally, the value of Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya electronic money deposited by the holder and managed by the issuer is not a Universitas Brawijaya Universitas Brawijaya deposit as referred to in the law governing banking. Another definition of e-money Universitas Brawijaya Universitas Brawijaya according to (Hidayati, 2006) refers to the definition issued by the Bank for ijaya Universitas Brawijaya Universitas Brawijaya International Settlements defining e-money as a product stored-value or prepaid card, where a certain amount of money value (monetary value) is stored electronically in an electronic device owned by someone. Based on the above definitions, it is concluded that electronic money or e-money is money used in internet transactions electronically. This transaction involves using an internet

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II.4.1 Types of Electronic Money (E-Money)

network such as a digital price storage system.

According to Peraturan Bank Indonesia (PBI) No. 16/8/PBI/2014 concerning electronic money explains that based on the recording of the identity data of electronic money holders, it can be divided into 2 (two) types, namely electronic university money whose identity data is registered with the issuer (registered) and electronic rawijaya Universitas Brawijaya University money where the identity data of the holder is not registered, and not registered value Universita with the publisher (unregistered) aya Universitas Brawijaya Universitas Brawijaya

Universit Table 2.2 Registered and Unregistered Electronic Money Facility it as Brawijava

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Universitas Brawijaya Registered Brawijaya Uni	versitas BrayUnregistered sitas Brawija
Universita Holder registration rsitas Brawijaya Uni	vToptup,Brawijaya Universitas Brawijaya
Universitas Top upiaya Universitas Brawijaya Uni	Payment transaction, niversitas Brawijaya
Universita Bill payment, Universitas Brawijaya Uni	Bill payment, aya Universitas Brawijaya
Transfer of funds,	Other facilities based on Bank
Universitas Brawijaya Universitas Brawijaya Uni	Indonesia's approval.

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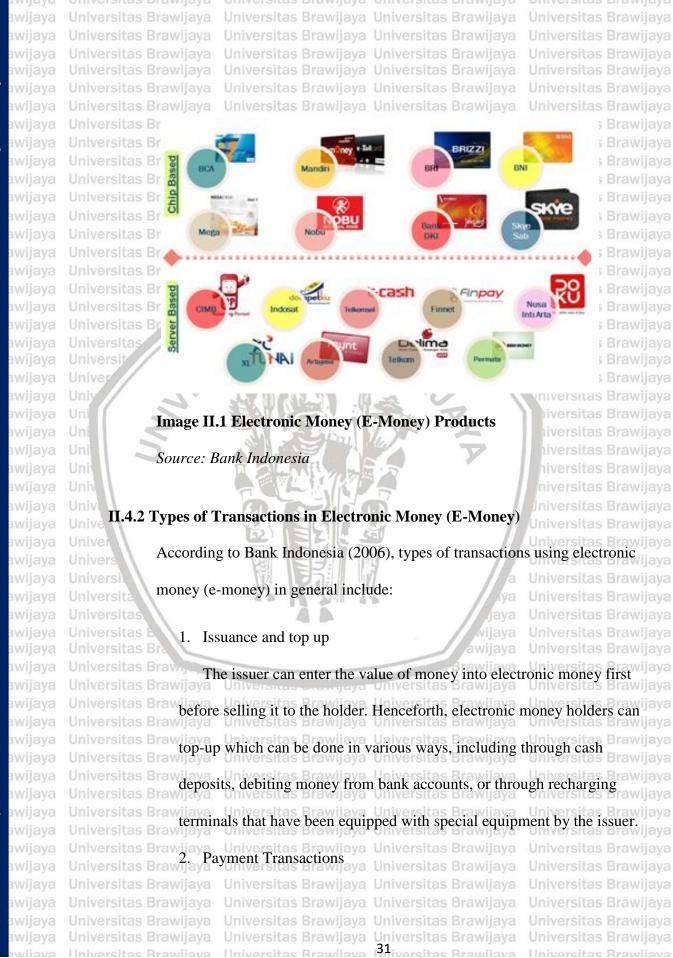
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awijaya	Universita Source: Peraturan Bank Indonesia No.16/8/PBI/2014 ijaya Universitas Brawijaya
awijaya	Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
awijaya	Universities According to Peraturan Bank Indonesia (PBI) No. 16/8/ PBI/2014, based on year
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awijaya	University the place to store the value of electronic money funds, it is also divided into 2 years.
awijaya	Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
awijaya	Universita (two) types, namely: Brawijaya Universitas Brawijaya
awijaya	Universitas Brawijaya Universitas Brawijaya
awijaya	Universitas a. Card or chip based by tiaya Universitas Brawijaya
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awijaya	Where the value of electronic money funds is recorded in
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awijaya awijaya	electronic media managed by the publisher, it is also recorded in your liversitas Brawijaya
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awijaya	Unit letter in the control of the co
awijaya	on the card or chip-based electronic money and allows transactions to
awijaya	Univ
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awijaya	Universitas Brawijaya
awijaya	University b. Server based University Brawijaya
awijaya	Universit Universit a Universitas Brawijaya
awijaya	Where the value of the holder's funds is stored in the publisher's
awijaya	Universitas Where the value of the holder's funds is stored in the publisher's year
awijaya	Universities database and in conducting transactions, it will require media in the
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awijaya	Universitas Brawn form of a user's gadget to send the required password and transaction
awijaya	Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
awijaya	Universitas Brawijay value and receive a token number to make transactions. This system of
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awijaya	recording occurs on server-based electronic money and can only be
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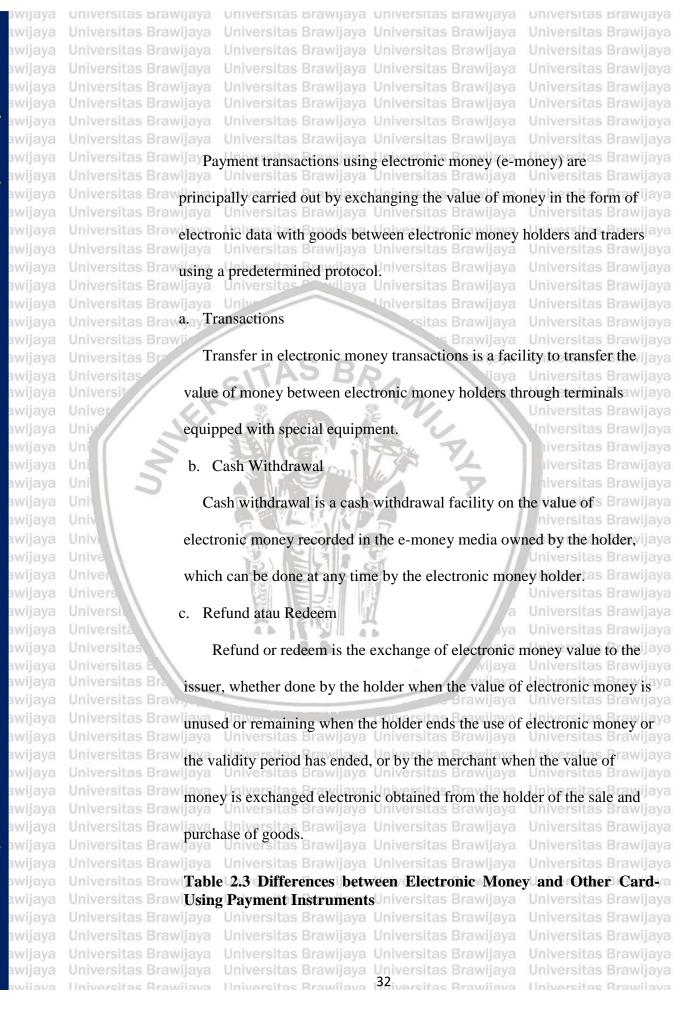
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aya Universitas Brawijaya Univer	Other Card-Using Payment Instruments
The recorded values are stored in electronic media instruments	There is no recording of the value of money on the card instrument
The funds are entirely in the power of the holders	Funds are fully under the control of the bank
Payment transactions are made offline to the publisher	Payment transactions are made online to the publisher

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Source: Hidayati, dkk (2006)

II.4.3 Characteristics of Electronic Money (E-Money)

According to Bank Indonesia (2006), in general, the e-money feature has several characteristics, including the following:

- The recorded value in e-money instruments, or often referred to as stored value, will decrease when consumers use it to make payment transactions.
- b. Funds recorded in e-money are fully under the control of consumers.
- electronic value from the consumer's e-money to the merchant terminal can be done offline. In this case, verification is sufficient at the merchant level (point of sale), without having to go online to the Universitas Brawija publisher's computer.

At the time of the transaction, the transfer of funds in the form of

II.4.4 Parties in the Operation of Electronic Money (E-Money)

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According to Bank Indonesia Regulations No.20/6/PBI/2018, several parties related to electronic money administration as follows:

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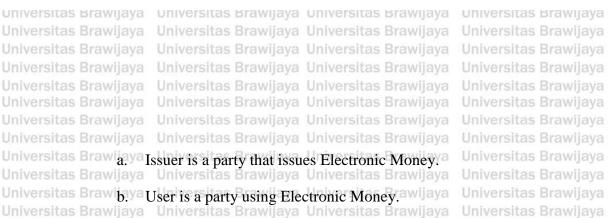
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Universitas Brawic. Acquirer is a party that collaborates with a goods or service provider Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijava Universitas Brawijaya so that it is able to process Electronic Money transactions issued by Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya parties other than the acquirer concerned and is responsible for ya tas Brawijaya Universitas Brawijaya settling payments to providers of goods or services. Ilversitas Brawijaya

- Principal is the party that is responsible for the transmission of d. Electronic Money transaction data through the network, the calculation of rights and obligations, settlement of payments and the establishment of business mechanisms and procedures, among its members who act as Issuers and/or Acquirers in Electronic Money transactions.
- Switching Operator is a party that organizes infrastructure provision activities that function as a center or link for forwarding payment transaction data using Electronic Money.
- Clearing Operator is a party that calculates the financial rights and obligations of each issuer and/or acquirer after the implementation of Universitas Brawijava Electronic Money transactions. Sitas Brawijava Universitas Brawijava
- Universitas Brawig. va Final Settlement Operator is the party that undertakes and is va Universitas Brawijava responsible for the final settlement of the financial rights and values Universitas Brawijava obligations of each issuer and/or acquirer based on the calculation va

Universitas Brawijava results of the Clearing Operator. Itas Brawijava Universitas Brawijava Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijava Universitas Brawijava 134 versitas Brawijava Universitas Brawijava

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Universitas Braw h. Goods or service providers (merchants) are parties who sell goods or Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya services that receive payments from users. Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas Brawli. Ya Supporting Providers are support providers as referred to in the Bank Ya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas Brawijaya Indonesia regulations governing payment transaction processing ijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya operations.

II.5 Perception

According to Pride & Ferrel (1993), perception is the process of selecting, organizing, and interpreting information input, sensations received through sight, taste, hearing, smell, and touch, to produce meaning. Perception is the experience of objects, events, or relationships obtained by inferring information and interpreting messages (Jalaludin, 2007). The perceptual process is not just a psychological process but begins with a physiological process known as sensation.

Perception can be negative and positive. If consumers have a positive impression of the products the company offers, this will result in a positive perception, and vice versa. Perception in a person is very much influenced by the mind and the environment. In addition, perceptions can be substantially different from reality or actual reality.

UniverII.5.1 Perception Aspects as Brawijaya Universitas Brawijaya Universitas Brawijaya

Fadila and Ridho (2013) reveal that perception consists of various aspects:

Universitas Brawijaya Universitas BlawSelection iversitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Rrawijava Universitas Rrawijava Ilhiversitas Rrawijava Universitas Rrawijava



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awijaya awijaya Universitas Brawliay Selection is the process by which the consumer chooses a stimulus that Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawwill be accepted by the five senses based on their needs influenced by the

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas Brawpast and the needs of being motivation. as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas B2. Organization sitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas

Universitas Brawijay The organization is a process by which consumers collect or categorize tas Brawijaya Universitas Brawijaya

> groups the existing stimulus becomes a complete whole thorough. The stimulus is grouped by consumers into patterns that are meaningful to consumers.

Interpretation

Interpretation is a condition that occurs when a person gives meaning to the information input influenced by individual characteristic factors, stimuli, situation, and how the information is presented. The closeness of a person's or consumer's interpretation of reality influenced by the expectations and motives of these consumers.

II.5.2 Kind of Perception

Universitas Br According to (Yurita, 2016), there are two kinds of perceptions, namely those positive and negative in nature: Universitas Brawijaya as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas H.a Positive perceptions rawijava Universitas Brawijava Universitas Brawijay Positive perceptions are perceptions or views of an object and lead to a Universities Branstate where the subject is perceived tends to accept the object that is captured Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Bra because it is appropriate with each individual awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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universitas Brawijaya Chronology of the development of the Technology Acceptance Model research Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya (TAM) in Davis et al., (1989) is described as follows: Universitas Brawijaya Universitas Brawijaya University a. Model introduction period (1986-1995) has Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya After the introduction of information systems (IS) into organizations, period the user acceptance technology (UAT) is getting attention which are more. TAM evolves from Theory of Reasoned Action (TRA) and cause researchers to conduct focused research in two ways, namely how to apply TAM to technology or other fields of science and comparing TAM with its predecessors (TRA) to find out what makes TAM different from TRA and what are the advantages. b. Model validation period (1992-1996) Research in this period investigated whether TAM instruments were powerful enough to survive. Model development period (1994-2003) After the validation process is considered satisfactory, it is carried out development by including external variables contains elements of individual,

organizational and work characteristics.

Model elaboration period (2000-2003)

The elaboration process in this period is divided into two. First aims to build on the next generation of TAM. Second, aims to overcome the limitations of

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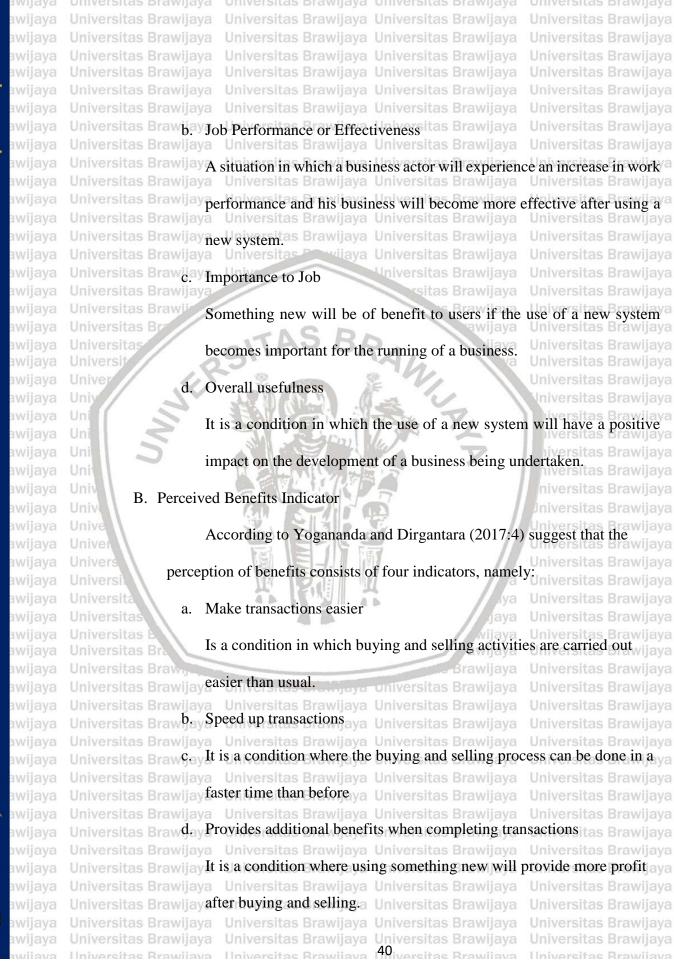
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universitas Brawijaya is deemed difficult to understand and do not believe in existing information Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University technology, customers will not use it. Iniversity Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya

Universit A. Factors Affecting Perceived Ease of Use Has Brawijava

According to (Istiarni, 2014)ease in using technology is influenced by several

Universitas Brawijaya factors: Universitas Brawijaya

- The first factor focuses on the technology itself, a technology that is good and is used continuously will make it easy for users to use it. For example, the user experience of using similar technology will make it easier for users.
- The second factor is the reputation the technology has acquired by the users. A good reputation that is heard by users will encourage user confidence in the ease of use of the technology
- The third factor that influences the user's perception of the ease of using technology is the availability of reliable support mechanisms. A reliable support mechanism will make users feel comfortable and feel confident that there is a reliable support mechanism in case of difficulties in using technology, thus encouraging user perceptions to be more positive.
- Perceived Ease of Use Indicators

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According to Davis (1989) in Ahmad and Pambudi (2014:4) provides several

Universitas Brawijaya Universitas Brawijaya

ersita indicators of ease, namely: rawijaya Universitas Brawijaya

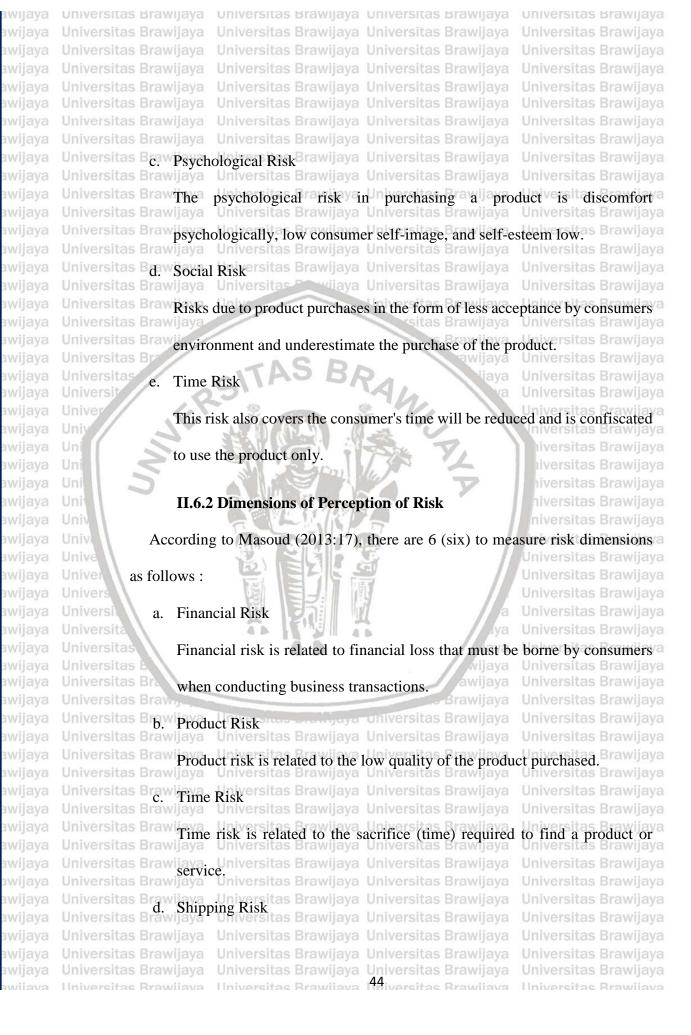
- Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Baw Easy to learn sitas Brawijaya Universitas Brawijaya
- Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
- Universitas Bb.w Understandable as Brawijaya Universitas Brawijaya
- Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
- Universitas Brawijava Universitas Brawijava 14 iversitas Brawijava Universitas Brawijava

universitas Brawijaya c. Easy to get the system to do what user want to do Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya d. Doesn't require a lot of mental effort Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya awijaya University II.6 Perception of Risk awijaya awijaya Universities When making a purchase or a decision to choose an existing product the awijaya University consumer will consider the risks to occur. According to Suryani (2008:115) awijaya perception of risk can be defined as the uncertainty that consumers face when they awijaya are unable to see the likelihood of the purchase decision which is conducted. wilaya awijaya **II.6.1 Consumer Risk Perception** awijaya awijaya According to Suryani (2008: 115) there are 6 (six) perceptions of consumer risk that is: Financial Risk Risks that will result in consumer financial losses will be experienced by consumers if consumers decide to buy products or services. Financial risk will be an important consideration when consumer purchasing power is low awijaya or consumers have financial limitations. awijaya awijaya Performance Risk awijaya Performance risk is concerned with whether a product will function as expected or whether a brand is different, it will provide a better

performance, for example whether the product ordered according to the

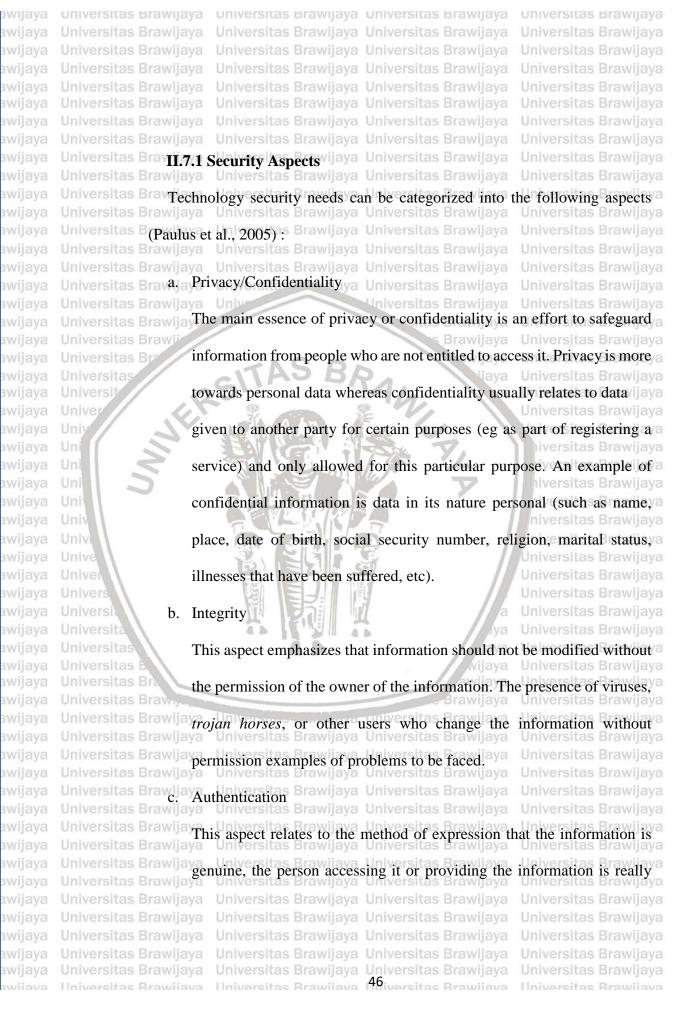
picture on the website of the shop concerned or vice versa.

Universitas Brawijaya Universitas Brawijava 14 iversitas Brawijava Universitas Brawijava



universitas Brawijaya Shipping risk relates to the safety of the product when it is shipped to the Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawiconsumer's address. awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Bre. Social Risk rsitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awiiava Universities Braw Social risk is associated with low acceptance of others (rejection) of a ijaya Universitas Brawijaya awijaya awijaya Universitas Braw product or method used to purchase a product. IJaya awijaya Universitas Brav awijaya Security Risk Security risks related to risks of identity abuse consumers (such as credit awijaya card numbers, debit card numbers, addresses, and so on). **II.7 Perception of Security** awijaya According to Simons in Ahmad and Pambudi (2014:5), information security is awijaya how to prevent fraud (cheating) or at least detect fraud in a formation-based awijaya system, where the information does not have a physical meaning. Security is an effort to secure information assets against threats that may arise so that security university can indirectly guarantee business continuity and reduce risks that occur. Brawliaya awijaya Universities P According to Mulyana (2016: 28) defines security is an inner capability to awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya University control and maintain security for transactions data. Furthermore Park and Kim said awijaya University that guarantee data security and confidentiality plays an important role in the awijaya awijaya University formation safety by reducing consumer concern about misuse of personal data and a awijaya awijaya University data transactions that are easily damaged. Thus it can be concluded that security is University a the ability to control or guard against confidential information or a consumer's Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitadata privacy from fraud.s Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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universitas Brawijaya the person in question, or the server we are contacting is really the real Universitas Brawijaya awijaya Universitas BravdiavAvailability tas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawija The availability aspect relates to the availability of information when Universitas Brawijaya Universitas iiaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawija needed. Technology that is being attacked or breached can inhibit or awijaya tas Brawijaya deny access to information. awijaya Access Control awijaya Settings (user ID) This aspect relates to the manner of access to information settings. It is usually related to authentication problems and awijaya awijaya also privacy access control often done using a combination of user id and awijaya password or by using other mechanisms, such as cards and biometrics. **II.7.2 Perceived of Security Indicators** According to Mulyana (2016:30), security indicators include: a. Security Guarantee awijaya Security Guarantee is protection accurate to the information technology awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijav used. Information security assurance can be achieved through activities Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijav application of appropriate control. Control in question includes the awijaya Universitas Brawijav implementation of various policies, specific functions, procedures, awijaya awijaya Universitas Brawijay structures and practices. Overall control must be implemented by the Universitas Brawijay organization in order to all target security what is meant can be Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya chieved sitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Data confidentiality is the nature of data that states that the data should not be known or accessed by other parties who are not authorized to access or know it (Mulyana, 2011:30-31). Data confidentiality on a guarantee by the bank so as not to spread to other parties not authorized.

Universita II.8 Influence between Variable

II.8.1 The Effect of Perceived Benefits on The Intention to Use a Universitas Brawijaya Electronic Money

Perceived Benefit is defined as the extent to which a person believes that the use of certain information systems will improve their performance. From this definition, it is known that perceived usefulness is a belief about the decision-making process. If a person believes that a system is useful then he will use it. Conversely, if someone believes that information systems are less useful then he will not use them. An electronic money product can provide a perception of its benefits if it can simplify payment transactions, speed up payment transactions, provide additional benefits when completing transactions, provide a sense of security when making payment transactions, and increase efficiency in making payment transactions (Davis, 1989).

This is supported by research conducted by Priambodo in 2016 and
Pratiwi in 2018 which stated that perceived benefits have a significant

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Universitas Braw positive effect on the Intention to use Electronic Money. These studies Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Braw explain that perceived benefit can make people interested in using Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya information telecommunication products, one of which is electronic Universitas Brawijaya Universitas Brawijaya

University Braw II.8.2 The Effect of Perceived Ease of Use on The Intention to Use

Electronic Money

Perceived Ease of Use is defined as the level of individual confidence that the use of technology is easy because it does not require hard effort from its users. Ramadhani (2008) defines that the perceived ease of use will give an indication that a system is designed not to make it difficult for the wearer, but will make it easier for someone to complete their work. So, someone who uses the system will be easier than someone who doesn't use the system or is still manual. When connected with the intention to use electronic money, this service has been provided by the bank with its ease of understanding and use by consumers so that consumers will find it easier to learn how to transact using electronic money. The easier it is to use new technology, the more people's interest in using new products will increase. It is because when new products are easy to use, users do not need to learn more deeply which can waste their time and energy so that ease of use will have a significant effect in influencing someone's interest.

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Research conducted by Adiyantia (2015), Priambodo (2016), and Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Braw Nurannisa Fitri (2016) also stated that perceived ease of use has a

universitas Brawijaya universitas Brawijaya

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Braw significant influence on consumer interest. This explains that the Universitas Brawijaya perception of convenience plays an important role because consumers tend Universitas Brawijaya Universitas Brawijaya Universitas Braw to choose or decide to use a product depending on how important the product plays in facilitating consumer transaction activities. Stas Brawlaya

II.8.3 The Effect of Perception of Risk on The Intention to Use

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Electronic Money

The perception of risk introduced is defined as something faced by conscious and unconscious customers when they make purchase decisions (Bauer, 1960). Perceptions of risk are perceptions of uncertainty and undesirable consequences of using a product or service.

The previous research above resulted in the finding that risk perception negatively affects the interest in using information technology systems in Universities Bray mobile banking and internet technology services. This research aims to find Universitas Brawijava Universitas Brawijava Universitas Brawijava Universitas Braw out the relationship between risk perception and interest in using electronic Universitas Braw money instruments. According to research conducted by Priambodo in Universitas Braw 2016, risk perception has a negative and significant effect on interest in Universitas Brawlusing electronic money services. This shows that the lower the user's risk a Universitas Braw perception will result in an increased interest in using electronic money Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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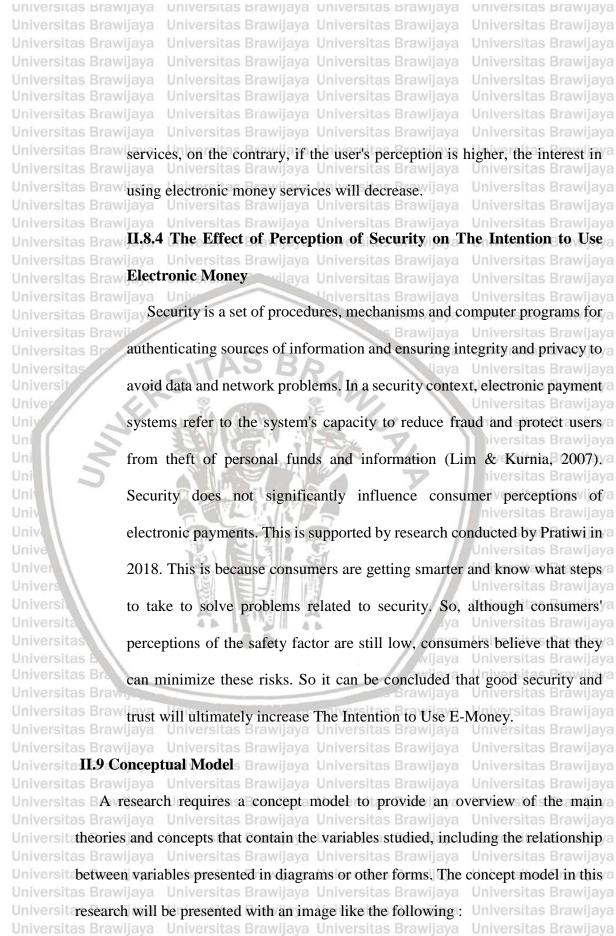
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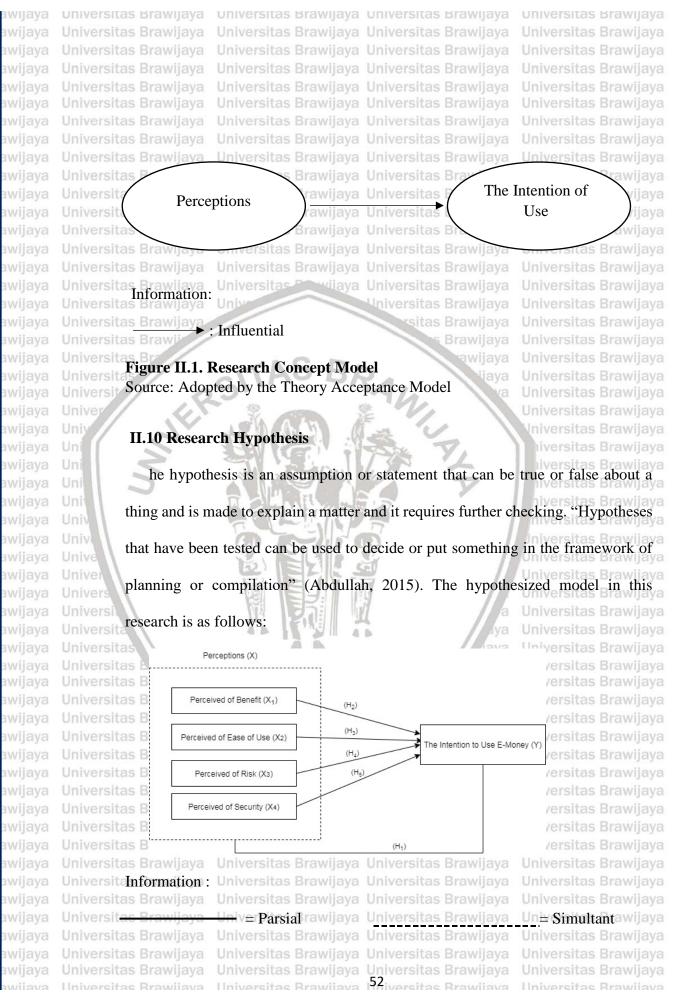
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Universitas Brawijaya Universita Figure II.2 Hypothesis Model ijaya Universitas Brawijaya Universitas Brawijaya Source: Data Adopted by Technology Acceptance Model and Processed, 2021 Universitas Brawijaya Universitas Brawijaya Universities Based on the hypothetical model that has been described, the hypothesis in this awijaya awijaya Universita research are as follows: Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya awijaya Universitas H₁: Perceived Benefit (X₁), Perceived Ease of Use (X₂), Perception of Risk awijaya awijaya awijaya (X₃), Perception of Security (X₄) simultaneously have a significant effect awijaya awijaya on The Intention to Use Electronic Money (E-Money) (Y). awijaya awijaya H₂: Perceived Benefit (X₁) partially significant effect on The Intention to Use awijaya Electronic Money (E-Money) (Y). awijaya awijaya H₃: Perceived Ease of Use (X₂), partially significant effect on The Intention to awijaya awijaya Use Electronic Money (E-Money) (Y). awijaya awijaya H₄: Perception of Risk (X₃), partially significant effect on The Intention to Use awijaya awijaya Electronic Money (E-Money) (Y). awijaya awiiava H₅: Perception of Security (X₄), partially significant effect on The Intention to Use Electronic Money (E-Money) (Y) awijaya awijaya awijaya awijaya awijaya awijaya awijaya awijaya Universitas Brawijaya Universitas Brawijava Miversitas Brawijava

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The type of research used in this research is descriptive research (explanatory Universitas Brawijaya iversitas Brawijava

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research). According to (Sinambela, 2014) explanatory research is a level of explanation, where the variables under research will explain the object under

> research through the data collected. This type of research was chosen because the researcher tried to explain the relationship arising from the variables which were the object of the research, namely between the variables of perceived benefits, perceived ease of use, perception of risk, perception of security, and the intention

> to use electronic money (e-money). The approach used in this research is a quantitative approach because it is in the form of numbers and the analysis uses

> statistics (Sugiyono, 2017:13). This research uses multiple linear analysis because

it involves more than one independent variable.

III.2 Research Location

The location of this research will be conducted in Malang City using a survey Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya method. The reason for choosing this research location is because the researcher University wants to conduct a survey of university students in Malang, the majority of whom University were migrants from cities in Indonesia, this could support the large number of

Universit consumers who used electronic money during the occurrence of COVID-19

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University III.3 Valiable and Variable Operational Definition Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Basically, research variables are anything in the form determined by the researcher to study so that information is obtained about it, then conclusions are drawn (Sugiyono, 2017:60). There are two main types of variables, namely the independent variable and the dependent variable, which are described as follows:

Independent Variable

The independent variable is the variable that affects or causes the change or the emergence of the dependent variable (Sugiyono, 2017:61). The independent variables in this research consist of perceived benefit, perceived ease of use, perceptions of risks and perception of security.

Dependent Variable

The dependent variable is the variable that is affected or that is the result,

because of the independent variable (Sugiyono, 2017:61). The dependent variable awijaya Universitas Brawijaya

University in this research is The Intention to Use Electronic Money (E-Money). Tas Brawijava

Unive III.3.2 Operational Variable Definition Universitas Brawijaya Universitas Brawijaya

Universities Operational variables explain the variables studied, concepts, indicators, and Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya measurement scales that are understood in the operationalization of research variables. The purpose of operational variables is to facilitate understanding and Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya avoid differences in perceptions in research. Operational definition are definition Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universitas Btechnology will be free from mental and physical effort. An individual may find

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Universitas Brawii Perception of Security according to Flavia'n and Guinali'u (2006) is the Universitas possibility of a subjective belief that consumers have that their personal Universities Binformation from using e-money will not be seen, stored and manipulated by





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other parties during travel and storage so that it consistently raises expectations Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Bof their confidence, as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

universitas Brawijaya universitas Brawijaya

Universitas Brawi Perception of Security in this research were measured using two Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universitas Bindicators from (Mulyana, 2016) which include: Wilaya Liaya Universitas Brawijaya

- Universitas Brawij₁) a Security Guarantee
 - 2) Data Confidentiality

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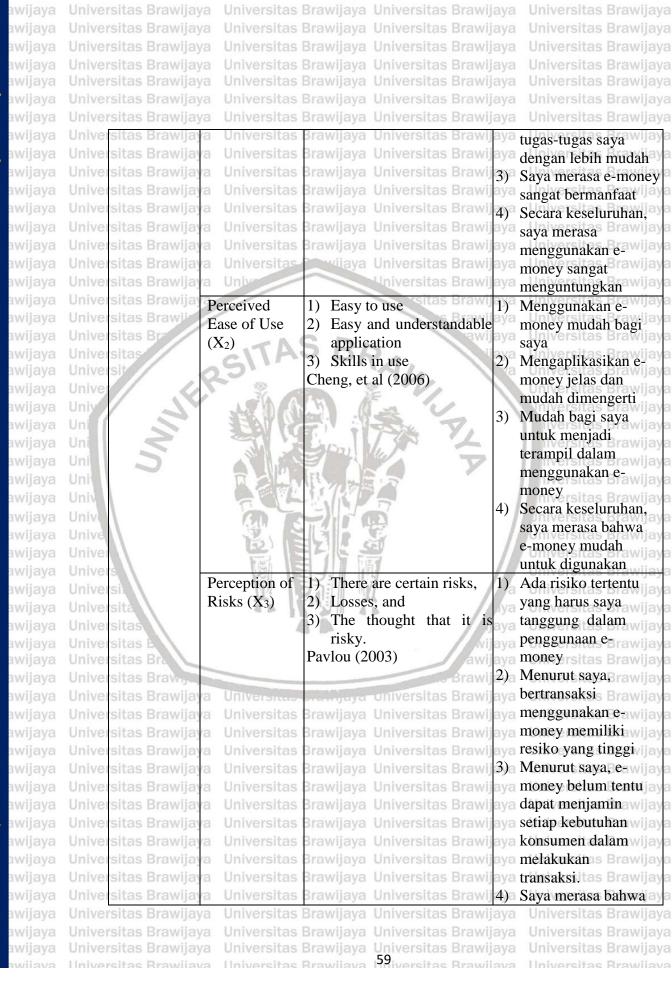
The Intention to Use E-Money (Y)

Usage is a condition in which humans begin to give good or bad judgments, good or bad taste, and so on. Then the assessment is used as an impression that can stimulate activities to adapt themselves when a new system is implemented, the positive response of the user (user) can be used as an indicator of the success of the system. Likewise with the adoption of e-money. The variable use of e-money is measured by an instrument prepared based on research conducted by Idris (2013), which is that it will use the product in the future, will often use the product in the future and will continue to use the Universitas product in the future.

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Concept	Variable	Indicator	Item Pravilo
Consumer	Perceived	1) Faster completion of	1) E-money
Perception	Benefit (X ₁)	activities	memungkinkan saya
(X) Brawija	a Universitas	2) Ease of completing tasks	untuk menyelesaikan
sitas Brawija	a Universitas	3) Useful in use	aktivitas transaksi
sitas Brawijay	a Universitas	4) Advantages in use	dengan lebih cepat
sitas Brawijay	a Universitas	Cheng, et al (2006)	2) E-money tas Brawija
sitas Brawija	a Universitas	Brawijaya Universitas Brawij	memungkinkan saya
rsitas Brawijay	a Universitas	Brawijaya Universitas Brawij	untuk mengerjakan

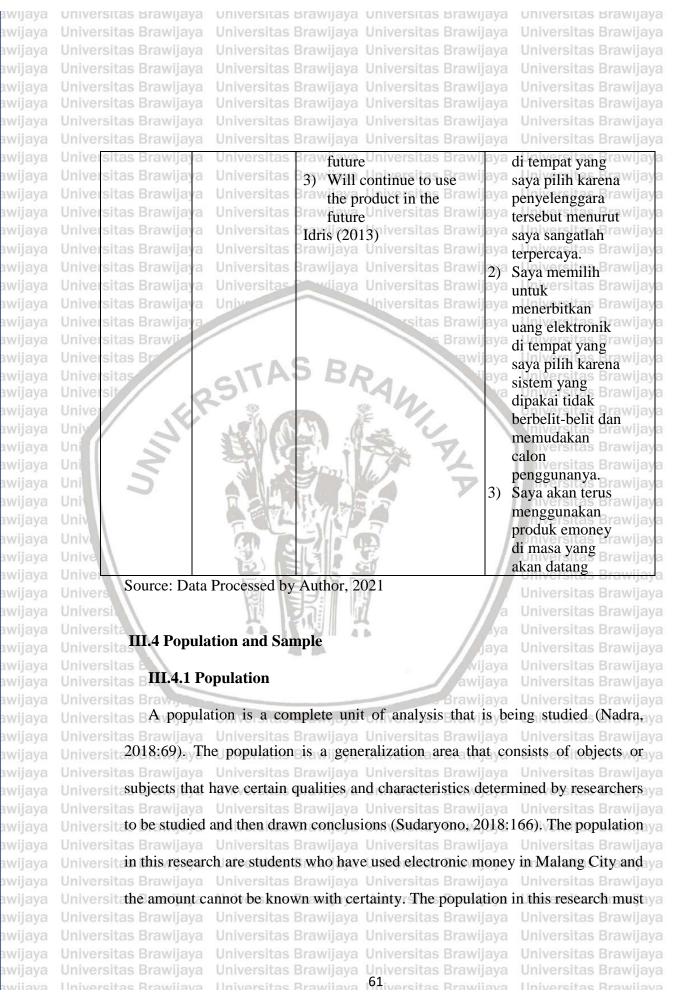
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	Universitas Brawijaya	Universitas I	Brawijaya	Universitas	Brawij	aya	melakukan transaksi
awijaya	Universitas Brawijava	Universitas I					menggunakan e-
	Universitas Brawijaya	Universitas I					
	Universitas Brawijaya	Universitas I					money berisiko.
	Universitas Brawijaya	Universitas I					
	Universitas Brawijaya	Universitas I					money sitas Brawijaya
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	Universitas Brawii				Brawij		permasalahan yang
	Universitas Br	TA	SDI		awij	aya	tak diduga.
	Universitas	erception of	1) Securi	ty Guarante	e	1)	Saya percaya
	Se	ecurity (X ₄)	and	74.		Va	bahwa keamanan
	Unive	F1/200	and the same of th	Confidentiali	itv	/4	uang yang ada di
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	Universitas Brawn,						Saya yakin situs
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	Universitas Brawijaya						situs e money Brawijaya
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universitas Brawijaya Universit have the following criteria: rawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Baw Male and Females Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University Students at Malang Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B3. Using E-Money during COVID-19 Pandemic Wijaya Universitas Brawijaya Universit Universitas BIII.4.2 Sample itas Brawijaya The elements of the population selected are called samples (Abdullah, 2015: 227). The sample is a subset of elements chosen to be studied (Nadra, 2018: 69). The sampling technique used non-probability sampling with a convenience sampling method. Convenience sampling revers the collection of information from members of the population who are conveniently available to provide it (Sekaran, 2006:121). So convenience sampling is a collection of information from

members of the population that is easily obtained and able to provide that information. Thus, anyone who can provide information either accidentally or by chance with researchers can be used as a sample, when people see it provide the information suitable as a data source (Sekaran, 2006:121). The sample is determined on the intention to use electronic money services that have met certain

this is because the population size is unknown or infinite. The following is Universita Lemeshow's formula: itas Brawijaya Universitas Brawijaya

The number of samples taken in this research using the *Lemeshow* formula,

$$n = \frac{Z^2_{1-\alpha/2}P(1-P)}{d^2}$$
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criteria.

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criteria. Therefore, the sample used is 116 respondents.

III.5 Source of Data

The type of data used in this research is quantitative data. Quantitative data is

a type of data that is expressed using numbers. All data used in this research are

numerical data, so this research uses quantitative data. The data source used in

this research is primary data. Primary data is data obtained or collected directly in

the field by the person conducting the research or those concerned who need it

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(Hasan, 2002). Primary data in this research were obtained from the answers to ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitathe questionnaire given to respondents. Niversitas Brawijaya Universitas Brawijaya Universitas Brawijava Universitas Brawijava Universitas Brawijaya

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Universities Data collection methods are the most strategic step in research because the ijaya Universitas Brawijaya Universitas Brawijaya University main purpose of research is to get data, according to Sugiyono (2015:244). The data collection method used in this research is a survey method. A survey (or selfadministered survey) is a method of collecting primary data by asking questions to individual respondents (Jogiyanto, 2007:61). The data collection method used in this research was a questionnaire that was equipped with an answer level as the choice of respondents in answering questions. The questionnaire according to (Sekaran, 2006:170) is a list of questions in writing that have been formulated beforehand and will be answered by respondents, usually in a clearly defined alternative. The approach used in this research is a quantitative approach because it is in the form of numbers and the analysis uses statistics (Sugivono, 2017:13).

Retrieval of data in this research using a questionnaire via Google Form and distributed to Malang City Students through social media and some recommendations from fellow researchers who are also users of e-money during Universit the COVID-19 pandemic. Using the Google Form Questionnaire is an effective Universita way during the COVID-19 pandemic. Universitas Brawijaya Universitas Brawijaya

The scale used is a 5 point *Likert* scale with the following criteria:

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Universitas B4 = S (Setuju) versitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universitas B3 = N (Netral) versitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas B2 = TS (Tidak Setuiu) Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas B₁ = STS (Sangat Tidak Setuju) Universitas Brawijaya Universitas Brawijaya

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Universita III.7 Instruments Testing rawijaya Universitas Brawijaya

Universities In collecting the data, this research was carried out by using questionnaires, so the quality of the questionnaire and the seriousness of the respondents in filling out because it is an important thing in this research. The validity of this research is determined by the measuring instrument to be studied. If in data collection there is invalid data, the results of the study are unable to describe the real situation. Therefore, the research conducted two forms of testing, namely the validity test and the reliability test which aims to test the quality of measuring instruments.

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III.7.1 Validity Test

According to Sugiyono (2016:177), validity shows the degree of accuracy Universibetween the data that actually occurs on the object and the data collected by the researcher to find the validity of an item, we correlate the item's score with the total of these items. The validity test is used to find out how precisely a measuring instrument is to perform its measuring function. A measurement instrument can be said to have high validity if the instrument performs its measuring function in accordance with the purpose of conducting research.

The validity test was carried out by correlating the scores obtained for each statement with the total score. A questionnaire is said to be valid if the questions on



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the questionnaire are able to reveal and explain what the questionnaire will measure.

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The product-moment will correct the score obtained from each statement with the total score. Items that have a positive correlation with the total score, and high correlation means that the item has high validity. The minimum requirement for validity is if $r \ge$ than the coefficient in the r-value table (Burhan, 2004).

III.7.2 Reliability Test

A reliability test is conducted to test the degrees of freedom of measurement from a random errors and see whether the measuring instrument used is consistent or not. A measuring instrument can be said to be reliable if it gives the same results when used to re-measure the same object. What is tested for reliability is each question that passes the validity test.

In this research, the reliability test of each variable was measured using a Universitas Brawiaya Universitas Braw

III.8 Data Analysis Method Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Data analysis technique is a method used by researchers to determine answers to a research hypothesis. According to Sugiyono (2015:244) data analysis is the process of finding and systematically arranging data obtained from interviews, field

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notes, and documentation, by organizing data into categories, describing them into Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

units, synthesizing, arranging into patterns, choosing which ones are important and Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

that will be studied, and make conclusions so that they are easily understood by Universitas Brawijaya Universitas Brawijaya

oneself and others. There are two kinds of statistics used for data analysis in ijaya Universitas Brawijaya Universitas Brawijaya

research, namely descriptive statistics and inferential statistics (Sugiyono, itas Brawijaya Universitas Brawijaya

Universit 2017:207).

Unive III.8.1 Descriptive Statistical Analysis

Descriptive statistics are statistics that are used to analyze data by describing the data that has been collected as it is without intending to make general conclusions or generalizations (Sugiyono, 2017:208). Providing descriptive statistical descriptions or descriptions such as what the average value (mean) is, how far the data varies, the maximum and minimum value of data and so on.

III.8.2 Inferential Statistical Analysis

Inferential statistics is a statistical technique used to analyze sample data and Universitathe results are applied to the entire population. These statistics are also often aya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universit referred to as probability statistics because the conclusions are applied to the Universit population based on the sample data, the truth is probability (Sugiyono, 2017: 209). Universit Inferential statistics are divided into parametric and non-parametric statistics. In/a Universit this research, the inferential statistics used were parametric statistics and the type Universit of statistic used is multiple linear regression analysis. Multiple linear analysis can Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universit be done with several steps that must be done in order to produce a quality and Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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A multiple linear regression model is used to determine the relationship between the dependent variable and the independent variable. The use of regression analysis requires assumptions that must be met in order to obtain the validity of a regression equation to produce solutions to a problem. The assumptions referred to, namely the residual data are normally distributed, the absence of multicollinearity, the absence of heteroscedasticity, and the absence of autocorrelation. According to Ghozali (2016:103), the classical assumption test consists of:

1) Normality Test

The normality test aims to test whether the regression model, Universitas Brawl confounding variables, or the residuals have a normal distribution Universitas Brawl (Ghozali, 2016:154). The statistical analysis test carried out in this study Universitas Brawl was to use the Kolmogorov-Smirnov parametric statistical test. The basis Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawl for decision making using the Kolmogorov-Smirnov test according to Universitas BrawijGhozali (2016:156) is: ijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities Brawija a) Asymp. Sig. (2 tailed) > 0.05, then the data is normally distributed available.

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- Asymp. Sig. (2 tailed) < 0.05, then the data is not normally distributed Universitas Brawijaya Universitas Brawijaya
- Multicollinearity Test Universitas Brawijaya Universitas Brawijaya Universitas Brawija 2)

Universitas Brawija The multicollinearity test aims to test whether the regression model Universitas Brawfound a correlation between the independent variables. A good regression was Universitas Brawmodel should not have a correlation between the independent variables va

(Ghozali, 2016:103).

Symptoms of multicollinearity can be identified by looking at the tolerance value and Variance Inflation Factor (VIF). If the tolerance value ≥ 0.10 or equal to the VIF value ≤ 10 , then the model can be said to be free from multicollinearity (Ghozali, 2016:104).

3) Heteroscedasticity Test

The heteroscedasticity test aims to test the variance inequality from other observed variables. Heteroscedasticity shows that variable *variance* is not the same or different for all observations (Sarjono & Julianita, 2011). The regression model is said to be good if the *variance* from the residual of one observation to another is constant (homoscedasticity) or there is no heteroscedasticity. According to Ghozali (2013:142), one way to detect the presence or absence of heteroscedasticity is to perform the Geliser test. The Glejser test proposes to regress the absolute value of the residual on the independent variable. The probability result is said to be significant if the significance value is above the 5% confidence level.

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Universitas Brawijaya Universitab. Brawij Regression Analysis wijaya tas Brawijaya Universitas Brawijaya $Y = a + b_1 X_1 + b_2 X_2 + b_3 X_3 + b_4 X_4 + e$ The regression analysis used in Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas B this study is multiple linear regression analysis. Sugiyono (2014:277) explains Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities B that multiple linear regression analysis is used by researchers to predict the Universitas Brawijaya Universitas ijaya Universitas Brawijaya Universitas Brawijaya Universitas Bincrease or decrease of the dependent variable, if there are two or more independent variables. The relationship between the independent variable and the dependent variable, in general, can be written with the following equation : Information: : The Intention to Use E-Money X₁: Perceived Benefit X₂: Perceived Ease of Use X₃: Perceptions of Risk X₄: Perception of Security : Constant : Regression Coefficient Universitas Brawe : Error njaya Universitas Brawijaya Universitas Bc. Coefficient of Determination (R2) rsitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Braw The coefficient of determination shows the percentage of variation in all dependent variables which can be explained by the resulting regression Universitas Brawijaya Universitas Brawijaya Universities Bequation (independent variance variation), the rest is explained by variations in other variables outside the model (Ekananda, 2015:62). According to Ghozali

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(2016:95), the coefficient of determination (R²) measures how far the model's Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities Bability to explain variations in the dependent variable. The coefficient of Universitas Brawijaya Universitas Brawijaya determination is between zero and one. The coefficient of determination has a Universitas Brawijaya Universitas Brawijaya weakness, which is a bias towards the number of independent variables نناaya Universitas Brawijaya Universitas Brawijaya included in the model. For each additional independent variable, R² does not pay attention to whether the variable has a significant effect on the independent variable so that the use of adjusted R^2 is considered better to use. The adjusted

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> R² value can go up or down if one independent variable is added to the model (Ghozali, 2013:95).

d. F Test/Simultaneous Test

According to Ghozali (2016:96), the simultaneous test (F test) basically shows whether all the independent variables contained in the study have a simultaneous influence on the dependent variable. The stages of carrying out the F test in this research are as follows:

1) Determining Hypotheses

Simultaneous testing in this study using the F test with the following Universitas Brawconditions iersitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Variables of Perceived Benefit, Perceived Ease of Use, Perceptions of Risk and Perception of Security on The Intention to Use E-Money and Brawley

Universitas BrawH₀ = Perceived Benefit, Perceived Ease of Use, Perceptions of Risk and

Universitas Bray Perception of Security simultaneously have no significant effect on The

Universitas BrawIntention to Use E-Money.ya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universitas Brawijaya Universitas Braw H_a = Perceived Benefit, Perceived Ease of Use, Perceptions of Risk and

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas BrawPerception of Security simultaneously have a significant effect on The Universitas Brawijaya Universitas Brawijaya

Universitas Braw2) Determine the criteria for acceptance or rejection of the hypothesis by ijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawija comparing the F-count and F-table values using a 5% significance level.

The decision making criteria are as follows: Universitas Brawijaya

a) If the value of $F_{\text{statistic}} < F_{\text{table}}$, then H_0 is accepted and H_a is rejected.

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b) If the value of $F_{\text{statistic}} > F_{\text{table}}$, then H_0 is rejected and H_a is accepted.

t Test/Partial Test

Partial Test According to Ghozali (2016:97), the t statistical test basically shows whether one independent variable has a big influence on the dependent variable assuming the other variables are constant. The stages of carrying out the t-test in this research are as follows:

1) Determining Hypothesis

Partial testing in this study uses the t-test with the following conditions:

Perceived Benefit, Perceived Ease of Use, Perceptions of Risk and

Perception of Security on The Intention to Use E-Money.

Universities $H_0 = Perceived$ Benefits partially have no significant effect on The Intention

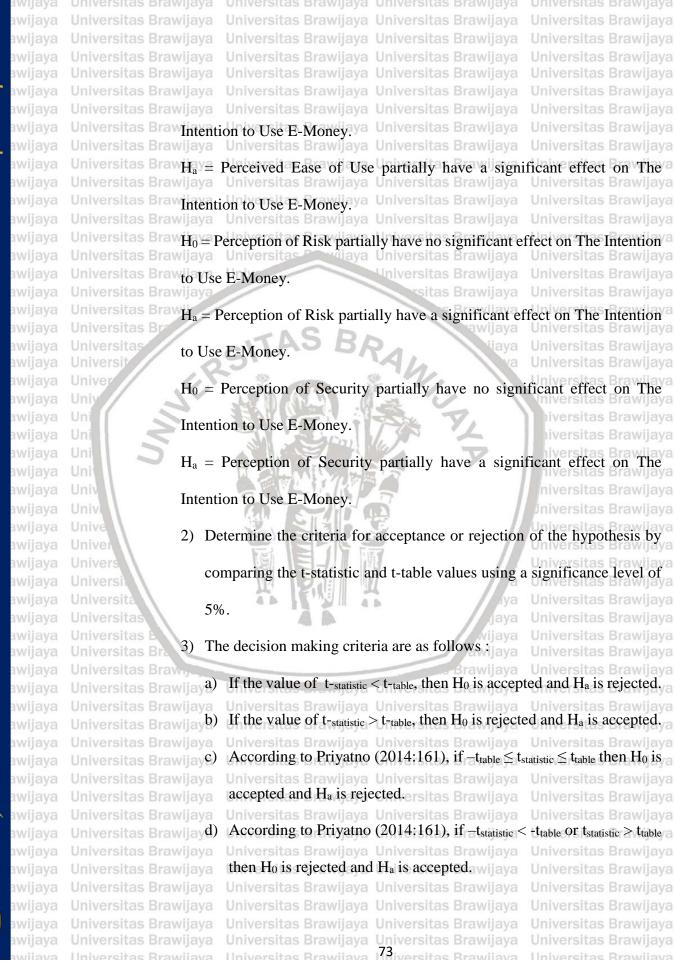
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University $H_a = Perceived$ Benefit partially have a significant effect on The Intention

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Universities $H_0 = Perceived$ Ease of Use partially have no significant effect on The

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University RESULT & DISCUSSION WIJAYA

IV.1 General Description of Research Objects

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Malang City is known as the city of education because it is one of the centers of education in East Java. This nickname emerged because of the large number of campuses and schools in Greater Malang since the Dutch East Indies era. There are at least more than 80 universities scattered in the Greater Malang area. The number of tertiary institutions is that much so that in the end many students from outside the city fill the city of Malang to study. However, it turns out that the nickname City of Education had appeared much longer before the formation of the existing campuses.

During the Dutch East Indies era, Malang already had dozens of schools scattered all over the place. That number includes a lot for a city with an area and a population like Malang. This very rapid growth in the number of schools occurred in the range 1914-1939. When the independence era arrived and finally there was a university standing in Malang, the number of students who entered this city was increasing. This has continued until now and finally education has become one of the driving forces for the development of this city of Malang.

The specialty of Malang City as an education city is that there are 3 state universities with A accreditation. This is what distinguishes Malang City from other educational cities. The three universities are Universitas Brawijaya, Universitas Negeri



Malang and UIN Maulana Malik Ibrahim Malang. These three universities do have ersitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya good competence in the field of higher education, so it is not surprising that the Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya university has received A accreditation. Apart from the three universities with A Universitas Brawijaya Universitas Brawijaya accreditation, there are also many other universities that are no less good. Like Universitas Brawijaya Universitas Brawijaya Universitas Kanjuruhan Malang. This university is also called by the name UNIKAMA. This university has a myriad of achievements as a private university in Malang. In addition, there is also Universitas Widyagama Malang or commonly called UWG which is known as the innovation campus. This private campus, which is located in Lowokwaru District, is supported by a conducive learning atmosphere, various facilities to support lecture activities also make students feel at home for a long time on campus. Then there is also Gajayana University Malang, this university is one of the private universities in Malang. This university is also known as UNIGA. UNIGA provides many supporting facilities that are very useful for the teaching and learning process in order to achieve the vision.

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Malang City is a city located in East Java Province, Indonesia. Malang City is the second-largest city in East Java after Surabaya and the 12th largest city in Indonesia. Malang City has many nicknames, apart from being a city of education, it is also known as Switzerland van Java. It is nicknamed with this name because Malang is surrounded by mountains and is considered to have a city plan like Switzerland in Europe. In addition, Malang City has also nicknamed the City of Flowers, this nickname is pinned on the City of Malang because it was told that Malang was a

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beautiful city with flower gardens in several areas. And also in the past, there was a Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

policy of the Malang Municipal Government which was concentrating on building all Universitas Brawijaya Universitas Brawijaya

city parks with various kinds of plants. This development was assigned to the Universitas Brawijaya Universitas Brawijaya

Cultuurschool (School of Agriculture/SPMA) which has the task of instilling a love for iiava Universitas Brawijaya

plants in the people of Malang. (Permana, 2016) itas Brawijaya

Unive IV.2 General Description of Respondents

From the results of distributing questionnaires to some of the students, totaling

116 respondents, it can be obtained a description of the characteristics of the respondents based on gender and the university of the respondents. A detailed

description of the characteristics of the respondents is as follows: inversitas Brawijaya

IV.2.1 Gender

Data on the characteristics of respondents based on gender can be seen in table

4.1 below:

Table 4.1 Characteristics of Respondents Based on Gender Brawijaya

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versitas E	Brawija	ya	Universitas Brawijaya Male	Universitas Brawijaya	46.55	Brawija
versitas E versitas E	rawije Pravlje	ıya ıva	Female	Universit 62 Rrawijaya	53.45	Brawija; Brawija:
versitas E	Brawija	iva	UniverTotal Brawijava	Universith16Brawijaya	Univ100 itas I	Brawija

Universitas | Source : Data Processed, 2021 va Universitas Brawijava Universitas Brawijaya Universitas Brawijava 176 iversitas Brawijava Universitas Brawijava



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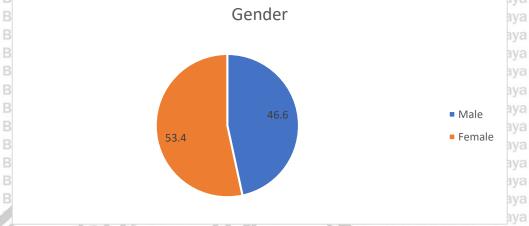


Image 4.1 Characteristics of Respondents Based on Gender sitas Brawijaya

Based on table and image 4.1 above, it can be seen that male respondents were

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54 respondents or 46.55%, while female respondents were 62 respondents or 53.45%.

Based on these data, the most respondents were female respondents as many as 62

Unive people or 53.45%.

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Universitas Data on the characteristics of respondents based on university can be seen in

Unive table 4.2 below:

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Table 4.2 Characteristic of Respondents' Based on University

Versitas Brawijaya Universitys Brawijaya Uni	Frequency	Persentage
veisitas Brawijaya Uni	versitas Brawijaya	Univers _{0.86} Brawij
ITENAS Brawijaya Uni	versitas Brawijaya	0.86
Ma Chung University	versitas Brawijaya	0.86
Politeknik Negeri Malang	versitas Bawijaya	2.59
UIN Malang	versitas Dawijaya	1.72
Univ Muhammadiyah Malang	versitas Brawijaya	6.03
Univeristas Brawijaya	versitas 82 wijava	70.69
Universitas Islam Malang	versitas Bławijava	Univers3.45 Brawii
Universitas Negeri Malang	versitas A5awijava	Univer 12.93

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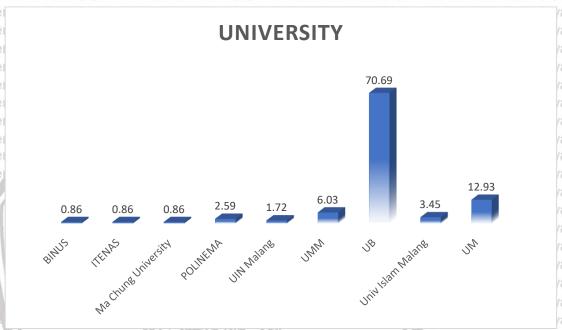
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Source: Data Processed, 2021 Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Unive Image 4.2 Characteristic of Respondents' Based on University Iniversitas Brawijaya

Based on table and image 4.2 above, it can be seen that the respondents who

came from Universitas Brawijaya were 82 respondents or 70.69%, 15 respondents or

12.93% from Universitas Negeri Malang, 4 respondents from Universitas Islam versitas Brawijava

Malang or 3.45%, 7 respondents from Universitas Muhammadiyah Malang or 6.03%, Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

2 respondents from UIN Malang or 1.72%, 3 respondents or 2.59% from Politeknik Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Negeri Malang, and 1 respondent or 0.86% respectively - each from BINUS, ITENAS

as Brawijaya Universitas Brawijaya and Ma Chung University as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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UniverV.2.3 Type of E-Money tas Brawijaya Universitas Brawijaya

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

University Table 4.3 Characteristic of Respondents' Based on the Type of E-money Wilava

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E-Money Type	Frequency	Percentage
OVO	82	33.61
GoPay	60	7/1 59
DANA	26	10.66
ShopeePay	23	9.43
Mandiri E-Money	19	7.79
BCA Flazz	16	0.30
LinkAja	13	5.33
BRI Brizzi	2	0.82
T-Cash	2	0.82
Jenius	13/	0.41

Source: Data Processed, 2021

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Based on the results of the table above, the most widely used type of e-money

is OVO, this happens because OVO is the first type of e-money and already has

cooperation with various places both online and offline.

Unive IV.3 Descriptive Statistical Analysis

The data obtained from the results of this research is in the form of questionnaire data using a *Likert Scale* made in the form of multiple choices. According to Sugiyono (2018:93), the *Likert Scale* is used to measure attitudes, opinions, and perceptions of a person or group of people about social phenomena. The *Likert Scale*

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contains five levels of preference answers with the following details: 1) the answer to

STS points, with a score of 1 means that strongly disagree (Sangat Tidak Setuju); 2)

the answer to TS points, with a score of 2 means disagree (*Tidak Setuju*), 3) the answer

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Universe RG points w		doubt (Ragu-ragu); 4) t		
Universitas Brawijaya	Universitas Brawijaya	a Universitas Brawijaya	Universitas	Brawijaya
		; 5) SS point answer, wi		
Universitas Brawijaya	Universitas Brawijaya	Universitas Brawijaya	Universitas	Brawijaya
Universtrongly agree (Sangat Setuiu) Brawijaya	a Universitas Brawijaya	Universitas	Brawijaya
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Universitas Brawijaya	Universitas Brawijaya	universitas Brawijaya	Universitas	Brawijaya
Unive The steps in dete	ermining the respondent	t's response are as follow	S Universitas	Brawijaya
Universitas Brawijaya	Unive	Universitas Brawijaya	Universitas	Brawijaya
Highest score - 1	lowest score	rsitas Brawijaya	Universitas	Brawijaya
Universitas Brawi	iowest score	s Brawijaya	Universitas	
Universitas Br	-ACD	awijaya	Universitas	Brawijaya
Universitas Class Inter	$\operatorname{rval}(\mathbf{c}) = (\mathbf{X}_n - \mathbf{X}_1) : k$	ijaya	Universitas	
Universit	23'	va va	Universitas	
Univer	lowest score rval (c) = $(X_n - X_1)$: k approximate magnitude	e	Universitas	
	the second of classes		Universitas	
	the number of classes	TOX Y	niversitas	
Uni $X_n =$	highest score		niversitas	
Unit		Y	niversitas	
	lowest score		hiversitas	7. 7.
Univ $c = (5$	-1):5	17	niversitas	
Univ	.5 00		Universitas	
	: 5 = 0.8		Universitas	
Table 4.	4 Interpretation of the	Average Respondents'	Answers	Brawijaya
-			OTHITOIOIGG	Diamijaja
Universit	Average Interval	Statement	Universitas	
Universita 1,0	- 1,79	Very Poor	Universitas	
Universitas 1.8	-2,59	Poor	Universitas	
Ulliversitas D	5-3,39	Fair awijaya	Universitas	
			Universitas Universitas	
Hadanastra Bassal	-4,19	G00 u	Universitas	5.5
Universitas Brawijaya	. – 5,00	Excellent	Universitas	
		Universitas Brawijaya	Universitas	
		Universitas Brawijaya		

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In the Perceived Benefit variable, there are four question items that are given to

respondents to be answered. Respondents' answers can be seen in Table 4.5 below:

Universitas B Table 4.5 Frequency Distribution of Perceived Benefit Variables (X1) wijaya

univer	SITAS BI	'awiiava	universitas Br	awiiava univer	sitas Brawii	lava univer	<u>sitas Brawilay</u>
Univer	Item	awija 5	Universita 4 Br	awijaya Li3jiyer	sitas Br ² wii	iava Univer	Average

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vei	sitas B	rawija	ıya _% Uni	versit	as B ₀ awi	jay _f a	Universit	aş I	Ira%jay	f	niv%rsit	as	Item	ijaya
vei	X1.1	81	69.83	28	24.14	a <u>4</u> a	3.45	a3 E	2.59	0	0.00	as	4.61	ijaya
vei	X1.2	46	V39.66	/e44it	37.93	22	18.97	a3 E	2.59	11	0.86	as	4.13	ijaya
vei	X1.3	a79 ja	68.10	(30 t	25.86	jay y a	J16.03si	ao E	0.00	10 L	0.00	as	4.62	ijaya
vei	X1.4	ra 7 4 ja	63.79	(e34)t	29.31	jay y a	Jn6.03si	ao E	0.00 y	11	0.86	as	4.55	ijaya
vei	sitas B	rawija	aya Uni	versit	as B G ran	d Me	amiversit	tas E	Brawijaya	1 (Jniversit	as	4.48	ijaya

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Universitas BSource: Data Processed, 2021ya Universitas Brawijaya Universitas Brawijaya

Universities BIn Table 4.5, it can be seen that from 116 respondents, the respondents' Universitas Brawijaya

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University assessment of the Perceived Benefit variable was obtained. The result of calculating

the total score of the Perceived Benefit (X₁) variable is 4.48. This shows that the

respondent's perception of perceived benefit already has a good assessment.

IV.3.2 Frequency Distribution of Perceived Ease of Use (X2)

In the Perceived Ease of Use variable, there are four question items that are

given to respondents to be answered. Respondents' answers can be seen in Table 4.6

Unive below:

Table 4.6 Frequency Distribution of Perceived Ease of Use (X2)

Itam	5			4		3		2 Jay	a	Iniversit	Average	
Item	f	%	f	%	f	%	f	% ay	a f	niv%rsit	as Item la	
X2.1	73	62.93	36	31.03	6	5.17	0	0.00	a 1 L	0.86	4.55	
X2.2	² 71	61.21	37	31.90	7	6.03	1	0.86	0	0.00	4.53	
X2.3	61	52.59	39	33.62	15	12.93	taş E	0.86	0	0.00	4.38	
X2.4	72	62.07	38	32.76	iaysa	J-4.31 ^S	taş E	0.86	0	0.00	4.56	
rsitas B	rawija	aya Univ	/ersit	as BGran	d Me	anniversi	tas E	3rawijay	a l	Iniversit	as 4.51 la	

Universitas Bource: Data Processed, 2021ya Universitas Brawijaya Universitas Brawijaya

In Table 4.6 it can be seen that of the 116 respondents, the respondents' Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

assessment of the Perceived Ease of Use variable was obtained. The result of

calculating the total score of the Perceived Ease of Use (X_2) variable is 4.51. This

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya shows that the respondent's perception of Perceived Ease of Use already has a good Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya unive assessment, ava Unive IV.3.3 Frequency Distribution of Perception of Risk (X3) Universities In the Perception of Risks variable, there are five question items that are given to respondents to be answered. Respondents' answers can be seen in Table 4.7 below: Table 4.7 Frequency Distribution of Perception of Risk (X3) Average % Item 3.18 8.62 2.48 13.79 9.48 2.97 2.40 14.66 11.21 2.53 2.71 In Table 4.7, it can be seen that from 116 respondents, it was found that the respondents' assessment of the Perception of Risk variable. The result of calculating the total score of the Perception of Risk (X₃) variable is 2.71. This shows that the respondent's perception of the Perception of Risks already has a moderate assessment. Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Unive IV.3.4 Frequency Distribution of Perception of Security and Universitas Brawijava Universities BIn the Perception of Security variable, there are five question items that are University of the respondents to be answered. Respondents' answers can be seen in Table 4.8/a Universitas Brawijava Universitas Brawijava Universitas Brawijava Universitas Brawijava Table 4.8 Frequency Distribution of Perception of Security (X₄)

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ersit	as B	ray/ij	aya _% Uni	versi	as %raw	ija ; /a	Un%ers	ita _f s E	Irav%jaya	f^{U}	niv%sita	Item	ijay
SX	4.1 ^B	40	34.48	150	43.10	199	16.38	itas E	6.03	0	0.00	4.06	ija
SX	4.2	34	29.31	45	38.79	ij 21 a	18.10°s	t43 E	ra11.21ya	3U	2.59	3.81	ijay
SX	4.3	7a19ij	16.38	29	25.00	ij31a	26.72	t31 E	26.72	6	ni5:17ita	3.21	ijay
SX	4.4	30	25.86	46	39.66	ij 27 a	23.28	t12 E	10.34	1U	0.86	as 3.79	ija
SX	4.5	38	32.76	/54 i	46.55 w	J20a	U17.24's	ta4s E	ra3.45 ya	0	0.00	1s 4.09	ijay
ersit	as B	rawii	ava Uni	versi	tas BGra	nd Me	eamivers	itas E	Brawijava	U	niversita	as 3.79	iia

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Universitas BSource: Data Processed, 2021ya Universitas Brawijaya Universitas Brawijaya

Universities BIn Table 4.8, it can be seen that of the 116 respondents, it was found that the

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of calculating the total score of the Perception of Security (X_4) variable is 3.79. This

shows that the respondent's perception of Perception of Security already has a good a liversitas Brawijaya assessment.

IV.3.5 Frequency Distribution of The Intention to Use E-Money (Y) Stras Brawllava

In the variable The Intention to Use E-Money, there are three questions that are

Unive given to respondents to be answered. Respondents' answers can be seen in Table 4.9

Unive below:

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Table 4.9 Frequency Distribution of The Intention to Use E-Money (Y)

Tana D	The State of		4			3		2		In versit	Average	
Item	f af f	%	f	%	, f	%	f .	%	f	%	Item	
Y1	36	31.03	64	55.17	16	13.79	0	0.00	0	0.00	4.17	
Y2	41	35.34	63	54.31	12	10.34	0	0.00	0	0.00	4.25	
Y3	48	41.38	49	42.24	18	15.52	las i	0.86	0	0.00	4.24	
itas B	rawij	aya Uni	versit	as B Grai	nd Me	an	tas t	srawijay	a L	niversit	4.22	

Source: Data Processed, 2021

In Table 4.9, it can be seen that from 116 respondents, it was found that the

respondents' assessment of the variable The Intention to Use E-Money was obtained.

The result of calculating the total score of the variable The Intention to Use E-Money

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(Y) is 4.22. This shows that the respondents' perceptions about The Intention to Use E-Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Money already have a good assessment.

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Unive IV.4 Instruments Testing as Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya UniverV.4.1 Validity Test versitas Pravijaya Universitas Brawijaya Universitas Brawijaya

Universities This research uses a questionnaire to collect research data. A questionnaire is

Universal to be valid if the statement on the questionnaire is able to reveal something that

will be measured by the questionnaire. In testing the validity of the contents of a

statement item or variable, it is declared valid if $r_{\text{statistic}}$ is greater than r_{table} . The results niversitas Brawijaya

of the processed data already look like in table 4.10 below:

Table 4.10 Recapitulation of Research Instrument Validity Test Results

Univ	771		III (E)		Iniversitas Brawijaya
Unive	Item	r Statistic	sig.	r Table	Informationive sitas Brawijaya
Univer	X1.1	0.809	0.000	0.182	Valid Universitas Brawijaya
Univers	X1.2	0.814	0.000	0.182	Valid sitas Brawijaya
Universit	X1.3	0.788	0.000	0.182	Valid Universitas Brawijaya
Universita	X1.4	0.803	0.000	0.182	Valid Universitas Brawijaya
Universitas	X2.1	0.867	0.000	0.182	Valid Universitas Brawijaya
Universitas B	X2.2	0.838	0.000	0.182	Wij Valid Universitas Brawijaya
Universitas Bra	X2.3	0.864	0.000	0.182	wij Valid Universitas Brawijaya
Universitas Brawn	X2.4	0.895	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay	X3.1	0.785	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay	X3.2/e	0.804	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay	a X3.3/e	0.810	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay		0.818	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay		SI 0.807 av	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay		si 0.795 av	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay		0.865	0.000	0.182	rawij.ValidUniversitas Brawijaya
Universitas Brawijay		0.663	0.000	0.182	rawijayalidUniversitas Brawijaya
Universitas Brawijay		s 0.894 av	0.000	0.182	rawija Valid Universitas Brawijaya
Universitas Brawijay		si 0.813 av	0.000	v 0.182	rawijaValidUniversitas Brawijaya
Universitas Brawijay		0.846	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Brawijay	a Y2ivei	0.871	0.000	0.182	rawij Valid Universitas Brawijaya
Universitas Prawijay		citae Pray	0.000	vorcitae F	Prawijava Universitas Prawijava

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Universitas Based on table 4.10 above, the results of the instrument validity test of all universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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variables obtained $r_{\text{statistic}} > r_{\text{table}}$ 0.182 (see r Table with db n-2 = 114) with or sig value. Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

< 0,05. So all statement items/indicators of the independent and dependent variables

are proven valid and able to explain the independent and dependent variables.

Unive IV.4.2 Reliability Test

Reliability is said to be reliable if it has a Cronbach Alpha value > 0.70

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(Ghozali, 2016:48). Based on the results of calculations carried out with the SPSS

application, reliability testing in this research is shown in table 4.11 below:

Table 4.11 Recapitulation of Research Instrument Reliability Test Results

No.	Variable	Reliability Coefficient	Information
1	X1	0.809	Reliable
2	X2	0.886	a Un Reliable Braw
3	X3	0.863	a Un Reliable Braw
as ₄	X4	0.854	a Un Reliable Braw
as B	Y	0.752	Reliable

Source: Data Processed, 2021

Based on table 4.11, shows that for each variable the value of the Cronbach

Alpha value is greater than 0.60. Thus it can be concluded that the measuring

instrument used in this research is reliable and the consistency of the indicator can be

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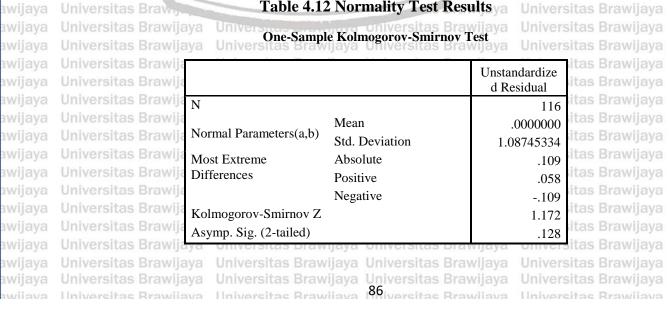
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Unive IV.5 Classical Assumptions of Regression Versitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universitas B These classical assumptions must be tested to meet the use of multiple linear Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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regression. After calculating multiple regressions through the SPSS for Windows tool, ersitas Brawijava Universitas Brawijaya Universitas Brawijaya

a classic regression assumption test was conducted. The results of testing the classic Liava Universitas Brawijaya

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regression assumptions are presented as follows: tas Brawijaya Universitas Brawija

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IV.5.1 Normality Test

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This test is carried out to determine whether the residual value is normally

spread or not. The test procedure was carried out using the Kolmogorov-Smirnov test,

with the following conditions:

Hypothesis used:

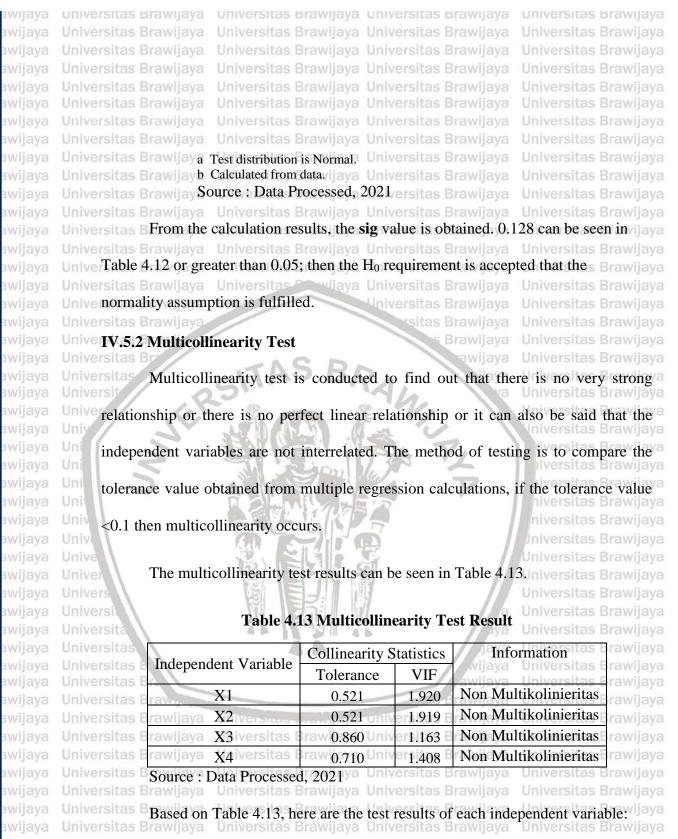
H₀: residual tersebar normal

H₁: residual tidak tersebar normal

If the value is sig. (p-value) > 0.05 then H₀ is accepted, which means normality is

met. The results of the normality test can be seen in Table 4.12:

Table 4.12 Normality Test Results



Universital. BTolerance for Perceived Benefit is 0,521 sitas Brawijava

Universit 2. BTolerance for Perceived Ease of Use is 0,521 Brawijava

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independent variable. The test procedure is carried out by using the Glejser Test. Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

The results of the heteroscedasticity test can be seen in table 4.14.

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Coefficientsa

		Unstandardized Coefficients		Standardized Coefficients		
Model		В	Std. Error	Beta	t	Sig.
1	(Constant)	.883	.660		1.338	.184
	X1	.010	.039	.034	.260	.795
	X2	002	.038	007	054	.957
	X3	.000	.016	001	013	.990
	X4	009	.020	054	481	.632

a. Dependent Variable: AbsRes

Source: Data Processed, 2021

By looking at Table 4.14, from the test results it is found that the sig. all

variables are $> \alpha$ ($\alpha = 0.05$), so it can be concluded that the remainder has a

homogeneous variety (constant) or in other words, there are no heteroscedasticity Universitas Brawijaya

symptoms.

By fulfilling all the classic regression assumptions above, it can be said that the

Unive multiple linear regression model used in this research is appropriate. So that it can be a awijaya Universitas Brawijaya

Unive interpreted from the results of the multiple regression analysis that has been carried

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya IV.6 Data Processing and Analysis Techniques

Data analysis is used to calculate the amount of influence between independent

variables, namely Perceived Benefit (X₁), Perceived Ease of Use (X₂), Perception of

Risk (X₃), and Perception of Security (X₄) on the dependent variable, namely The

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Intention to Use E-Money (Y) using regression analysis.

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Unive IV.6.1 Regression Equations Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Universities The regression equation is used to determine the form of the relationship Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

between the independent variable and the dependent variable. By using the help of Universitas Brawijaya Universitas Brawijaya

SPSS for Windows ver 21.00, the regression model is obtained as in Table 4.15: Wildya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

Table 4.15 Multiple Linear Regression Test Inversitas Brawijaya

sitas Bra	Unstandardized Coefficients		Standardized Coefficients	ivoraitas	Dictivity	
sitos bi	B Std. Error		Beta	versitas	B Sig.	
(Constant)	4.046	1.057	ya IIn	3.826	0.000	
X1	0.130	0.063	0.180	2.081	0.040	
X2	0.227	0.061	0.320	3.706	0.000	
X3	-0.054	0.026	-0.137	-2.037	0.044	
X4	0.154	0.031	0.361	4.891	0.000	

Source: Data Processed, 2021

Based on Table 4.15, the regression equation is obtained as follows:

$$Y = 4,046 + 0,130 X_1 + 0,227 X_2 - 0,054 X_3 + 0,154 X_4$$

From the above equation it can be interpreted as follows:

The constant regression coefficient value is 4.046, which means that the

Universitias Baverage use of E-Money is 4,046 if the independent variable does not exist.

Universita 2. BThe value of the Perceived Benefit regression coefficient is 0.130, which means a

Universities B that The Intention to Use E-Money will increase by 0.130 for each additional

Universitas Bunit of X_1 (Perceived Benefit). So if Perceived Benefit has increased by 1 unit, a

Universities 8 then The Intention to Use E-Money will increase by 0.130 assuming the other

Universitas Byariables are considered constant. Universitas Brawijaya Universitas Brawijaya

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3. The value of the Perceived Ease of Use regression coefficient is 0.227, meaning that The Intention to Use E-Money will increase by 0.227 for each additional one unit of X₂ (Perceived Ease of Use), so if the Perceived Ease of Use has increased by 1 unit, then The Intention to Use E-Money will increase by 0.227, assuming the other variables are considered constant.

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- 4. The value of the Perception of Risk regression coefficient is -0.054, meaning that The Intention to Use E-Money will increase by -0.054 for every decrease of one unit of X₃ (Perception of Risks), so if the Perception of Risks has decreased by 1 unit, then The Intention to Use E-Money will an increase of 0.089 assuming the other variables are considered constant.
 - 5. The value of the Perception of Security regression coefficient is 0.154, meaning that The Intention to Use E-Money will increase by 0.154 for each additional one unit of X_4 (Perception of Security), so if Perception of Security has increased by 1 unit, then The Intention to Use E-Money will an increase of 0.154 with the assumption that the other variables are considered constant.

IV.6.2 Coefficient of Determination (R²)

To find out the contribution of the independent variables (Perceived Benefit (X₁), Perceived Ease of Use (X₂), Perception of Risks (X₃), and Perception of Security (X₄)) to the dependent variable (The Intention to Use E-Money), the R² value is used.

The value of R² is as in Table 4.16 below:

Universitas Brawija Table 4.16 Coefficient of correlation an determination sitas Brawijaya

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rsit R s B	R Square	Adjusted R Square
0.755	0.569	nivers 0.554 rawijay

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Source: Data Processed, 2021

The coefficient of determination is used to calculate the magnitude of the

influence or contribution of the independent variable to the dependent variable. From Universitas Brawijaya Universitas Brawijaya

the analysis in Table 4.16, it was obtained the adjusted R^2 (coefficient of determination)

of 0.554. This means that 55.4% of the variable The Intention to Use E-Money will be

influenced by the independent variables, namely Perceived Benefit (X1), Perceived

Ease of Use (X_2) , Perception of Risks (X_3) , and Perception of Security (X_4)). While the

remaining 44.6% of the variable The Intention to Use E-Money will be influenced by

other variables which are not discussed in this research

In addition to the coefficient of determination also obtained a coefficient of

correlation which shows the magnitude of the relationship between the independent

variables, namely Perceived Benefit, Perceived Ease of Use, Perception of Risks, and

Perception of Security for the variable The Intention to Use E-Money, the value of R

(correlation coefficient) is 0.755, This shows that the relationship between independent

variables, namely Perceived Benefit (X_1) , Perceived Ease of Use (X_2) , Perception of

Risks (X₃), and Perception of Security (X₄) with The Intention to Use E-Money is

included in the strong category because it is in the between 0.6 - 0.8.

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Universitias B Hypothesis testing is an important part of research, after the data has been Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

collected and processed. Its main use is to answer the hypothesis made by the Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Unive IV.7.1 F Test/Simultaneous Test

Universities BThe F test or model testing is used to determine whether the results of the

Univergression analysis are significant or not, in other words, the alleged model is

appropriate or not. If the results are significant, then H₀ is rejected and H₁ is accepted.

Meanwhile, if the results are not significant, then H₀ is accepted and H₁ is rejected.

This can also be said as follows:

 H_0 rejected if F statistic > F table

H₀ accepted if F statistic < F table

Table 4.17 F Test/Simultaneous Test Results niversitas Brawijaya

Model	Sum of Squares	df	Mean Square	a Univers	Sig.
Regression	179.894	4	44.974	36.708	0.000
Residual	135.994	111	1.225	a Univers	itas Brawij
Total	315.888	115	Brawijay	a Univers	itas Brawij

Source: Data Processed, 2021

Based on Table 4.17, the calculated F value is 36,708. While F table ($\alpha = 0.05$;

db regression = 4: db residual = 111) is 2.453. Because F statistic > F table, namely

36.708 > 2.453 or the value of **Sig.** F $(0.000) < \alpha = 0.05$ then the regression analysis

model is good. This means that H₀ is rejected and H₁ is accepted, so it can be concluded



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that the regression model used is good for estimating or all independent variables Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities Brawijaya already have a significant effect on The Intention to Use E-Money.

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Partial test or t test is used to determine whether each independent variable

partially has a significant effect on the dependent variable. It can also be said that if t

Unive statistic > t table or -t statistic < -t table, the result is significant and means that H₀ is

University rejected and H_1 is accepted. Meanwhile, if t < t table or -t statistic > -t table, the result

is not significant and means that H₀ is accepted and H₁ is rejected. The results of the t niversitas Brawijaya

test can be seen in Table 4.18 below:

Table 4.18 t Test/Partial Test Results

Variable Relationships	t statistic	Sig.	t Table	Information
X1→Y	2.081	0.040	1.982	Significant
X2 → Y	3.706	0.000	1.982	Significant
si X3 → Y	-2.037	0.044	1.982	Significant
sita X4 → Y	4.891	0.000	1.982	niveSignificant/ijay

Source: Data Processed, 2021

Based on Table 4.18, the following results are obtained:

Universital. It test between X₁ (Perceived Benefit) and Y (The Intention to Use E-Money)

Universities is shown t statistic = 2.081. While t table ($\alpha = 0.05$; db residual = 111) is 1.982.

Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya University Because t statistic > t table that is 2.081 > 1.982 or sig. t $(0.040) < \alpha = 0.05$,

Universities 8 then the effect of X_1 (Perceived Benefit) on The Intention to Use E-Money is

Universitas Bsignificant. This means that H₀ is rejected, so it can be concluded that The

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Universitas BIntention to Use E-Money can be significantly influenced by Perceived Benefit

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- 2. t test between X₂ (Perceived Ease of Use) and Y (The Intention to Use E-Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universities Money) shows t statistic = 3.706. While t table ($\alpha = 0.05$; db residual = 111) is Universitas Brawijaya Universitas Universities B1.982. Because t statistic > t table that is 3.706 > 1.982 or sig. t $(0.000) < \alpha = 0.000$ as Brawijaya Universitas Brawijaya 0.05 then the effect of X₂ (Perceived Ease of Use) on The Intention to Use E-Money is significant at 5% alpha. This means that H_0 is rejected, so it can be concluded that The Intention to Use E-Money can be significantly influenced by Perceived Ease of Use or by increasing Perceived Ease of Use, The Intention to Use E-Money will increase significantly.
- 3. t test between X₃ (Perception of Risks) and Y (The Intention to Use E-Money) shows t statistic = -2.037. While t table ($\alpha = 0.05$; db residual = 111) is 1.982. Because t statistic > t table that is -2.037 < 1.982 or sig. t $(0.044) < \alpha = 0.05$, then the effect of X₃ (Perception of Risk) on The Intention to Use E-Money is significant at 5% alpha. This means that H₀ is rejected, so it can be concluded that The Intention to Use E-Money can be significantly influenced by Perception of Risk or by increasing Perception of Risk, The Intention to Use E-Universitas Money will experience a high increase. Stas Brawijava Universitas Brawijava
- 4. t test between X₄ (Perception of Security) and Y (The Intention to Use E-Money) shows t statistic = 4,891. While t table ($\alpha = 0.05$; db residual = 111) is Universities B 1.982. Because t statistic > t table that is 4,891 > 1,982 or sig. t $(0.040) < \alpha = 10$ Universities 0.05, then the effect of X_4 (Perception of Security (X4)) on The Intention to Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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Universitas Brawijaya Use E-Money is significant at 5% alpha. This means that H₀ is rejected, so it Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Bcan be concluded that The Intention to Use E-Money can be significantly Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya influenced by Perception of Risk or by increasing Perception of Security (X₄) Universitas Brawijaya Universitas Brawijaya Universities then The Intention to Use E-Money will experience a high increase. S Brawleya Universitas Brawijaya Universitas Brawijaya Iniversitas Brawijaya Universitas Brawijaya Universities From the overall results it can be concluded that the variables Perceived Benefit, Perceived Ease of Use, Perception of Security have a significant effect on The Unive Intention to Use E-Money partially. From this it can be seen that the three independent variables that have the most dominant influence on The Intention to Use E-Money are Perceived Ease of Use because they have the largest beta coefficient and t statistic.

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IV.8 Discussion

In this research, as many as 116 people were taken as respondents. The instrument test of the research consisting of validity and reliability tests, the results obtained were validity tests with a significance value greater than r table, which means that each variable item is valid, so it is concluded that these items can be used to Unive measure the research variables. Followed by the reliability test using alpha cronbach Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya where each variable was found to be reliable because the value of alpha cronbach was Univergreater than 0.6. The next test is the classic assumption test which consists of normality/a Unive test, multicollinearity test, heteroscedasticity test. Starting from the normality test, it University Can be seen in the Normality Test Results table where testing is carried out using the Unive Kolmogorov-Smirnof method, with a significant value where the value is greater than Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya 0.05, which means that unstandardized is normally distributed. Then the second test is Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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the Multicollinearity test with a *tolerance* value of each variable greater than 0.1 and a Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

VIF value greater than 10, it can be concluded that there is no multicollinearity between Universitas Brawijaya

the independent variables. The third test is the heteroscedasticity test with the results Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya ersitas Brawijava

using the scatterplot diagram and not forming a certain pattern, so there is no Universitas Brawijaya Universitas diaya Universitas Brawijaya Universitas Brawijaya

heteroscedaticity, so it can be concluded that the variety has a homogeneous (constant) as Brawijaya

variety or in other words there are no heteroscedasticity symptoms. Inversitas Brawijaya

The Effect of Simultaneous Perceived Benefit (X₁), Perceived Ease of Use

(X₂), Perception of Risk (X₃), and Perception of Security (X₄) on The

Intention to Use E-Money.

The F test is carried out to test the research hypothesis which states that there is a significant influence between Perceived Benefit (X1), Perceived Ease of Use (X₂), Perception of Risks (X₃), and Perception of Security (X₄) on The Intention to

of 0.000 so that the significance of F < α is 0.000 < 0.05. This shows that H₀ is

Use E-Money simultaneously. Tests carried out obtained a significance value of F

University rejected, meaning that there is a significant influence between the variables of

University Perceived Benefit (X_1) , Perceived Ease of Use (X_2) , Perception of Risks (X_3) , and

Universit Perception of Security (X₄) on The Intention to Use E-Money simultaneously.

Universit When viewed from the Adjust R Square value obtained, the Perceived Benefit (X_1) , a

Universit Perceived Ease of Use (X₂), Perception of Risks (X₃), and Perception of Security

Universit (X₄) have an influence of 55.4% in influencing The Intention to Use E-Money,

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University b. The Effect of Perceived Benefit (X1) on The Intention to Use E-Money (Y)

In the analysis using multiple regression method, the t value is 2.081 with sig.

t is 0.040 with t table of 1.982 so that the Perceived Benefit variable has an influence on The Intention to Use E-Money. When viewed from the t significance value of 0.040 is smaller than the alpha used, namely 0.040 < 0.05. So it can be concluded that **Perceived Benefit has a significant effect on The Intention to Use E-Money.**

Perceived Benefit is defined as the extent to which a person believes that the use of certain information systems will improve their performance. From this definition it is known that perceived usefulness is a belief about the decision-making process. If a person believes that a system is useful then he will use it. Conversely, if someone believes that information systems are less useful then he will not use them. An electronic money product can provide a perception of its benefits if it can simplify payment transactions, speed up payment transactions, provide additional benefits when completing transactions, provide a sense of security when making payment transactions, and increase efficiency in making payment transactions (Davis, 1989).

This is supported by research conducted by Priambodo in 2016 and Pratiwi in 2018 which stated that perceived benefits have a significant positive effect on the intention to use Electronic Money. These studies explain that perceived benefit can make people

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awijaya awijaya interested in using information telecommunication products, one of which is electronic Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Univermoney, rawijaya

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c. The Effect of Perceived Ease of Use (X₂) on The Intention to Use E-Money Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

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In the analysis using multiple regression method, the t value is 3.706 with sig. t is Universitas Brawijaya 0.000 with t table of 1.982 so that the Perceived Ease of Use variable has an influence

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on The Intention to Use E-Money. If it is seen from the significance value of t of 0.000,

it is smaller than the alpha used, which is 0.000 < 0.05. So it can be concluded that

Perceived Ease of Use has a significant effect on The Intention to Use E-Money.

Perceived Ease of Use is defined as the level of individual confidence that the use of a technology is easy because it does not require hard effort from its users. Ramadhani (2008) defines that the perceived ease of use will give an indication that a system is designed not to make it difficult for the wearer, but will make it easier for someone to complete their work. So, someone who uses the system will be easier than someone who doesn't use the system or is still manual. When connected with the intention to use electronic money, this service has been provided by the bank with its

the more people's interest in using new products will increase. It is because when new

ease of understanding and use by consumers so that consumers will find it easier to

unive products are easy to use, users do not need to learn more deeply which can waste their

Unive time and energy, so that ease of use will have a significant effect in influencing/a

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in 2016 also stated that perceived convenience has a significant influence on consumer interest. This explains that the perception of convenience plays an important role because consumers tend to choose or decide to use a product depending on how important the product plays in facilitating consumer transaction activities.

d. The Effect of Perception of Risk (X₃) on The Intention to Use E-Money (Y)

University In the analysis using multiple regression method, the t value is 2.037 with sig. t is a University of the University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence on a University of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of Risk variable has an influence of 1.982 so that the Perception of 1.982 so that the Perception of 1.982 so that the Perception of 1.982 so that the Perception

Perception of Risks has a significant effect on The Intention to Use E-Money.

The perception of risk introduced is defined as something faced by conscious and unconscious customers when they make purchase decisions (Bauer, 1960).

Perceptions of risk are perceptions of uncertainty and undesirable consequences of using a product or service.

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lower the user's risk perception will result in an increased interest in using electronic money services, on the contrary, if the user's perception is higher, the interest in using electronic money services will decrease.

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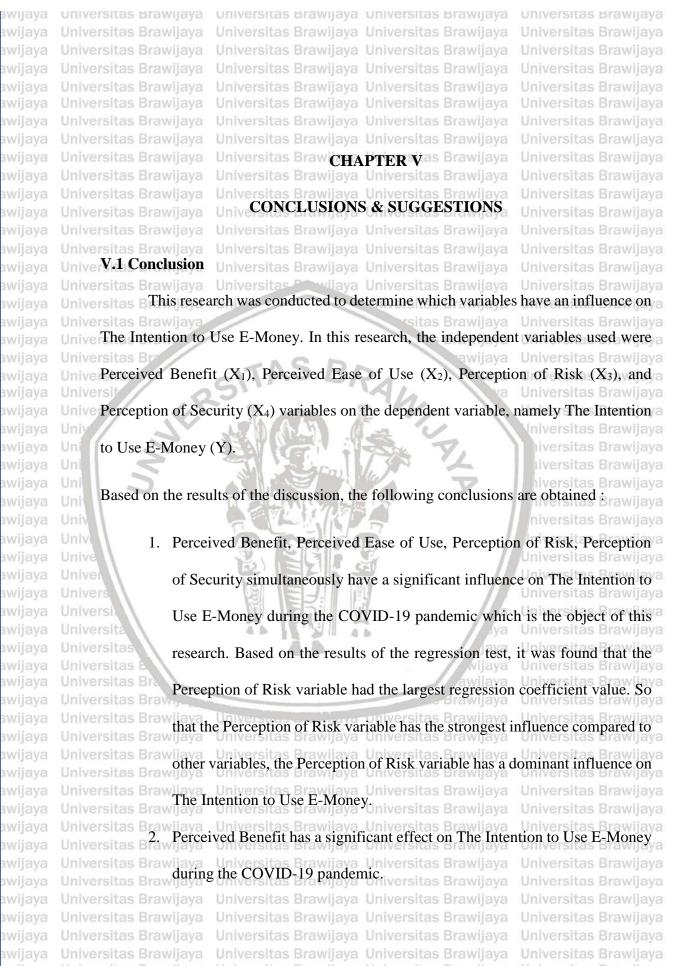
Universities. B The Effect of Perception of Security (X4) on The Intention to Use E-Money

In the analysis using multiple regression method, the t value is 4,891 with sig. t is 0.000 with t table of 1.982 so that the Perception of Security variable has an influence on The Intention to Use E-Money. If it is seen from the significance value of t of 0.000, it is smaller than the alpha used, which is 0.000 < 0.05. So it can be concluded that

Perception of Security has a significant effect on The Intention to Use E-Money.

Security is a set of procedures, mechanisms and computer programs for authenticating sources of information and ensuring integrity and privacy to avoid data and network problems. In a security context, electronic payment systems refer to the system's capacity to reduce fraud and protect users from theft of personal funds and information (Lim & Kurnia, 2007). Security does not significantly influence consumer perceptions of electronic payments. This is supported by research conducted by Pratiwi in 2018. This is because consumers are getting smarter and know what steps to take to solve problems related to security. So, although consumers' perceptions of the safety factor are still low, consumers believe that they can minimize these risks. So it can be concluded that with good security and trust will ultimately increase The Intention to





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 - Money during the COVID-19 pandemic.

 4. Perception of Risk has a significant effect on The Intention to Use E-Money
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Unive V.2 Suggestion

Based on the above conclusions, several suggestions can be made which are a liversitas Brawijaya expected to be of benefit to the company and to other parties. The suggestions given a liversitas Brawijaya include:

- 1. It is expected that the company can maintain and improve services to

 Perception of Risk because the Perception of Risk variable has a dominant
 influence in influencing The Intention to Use E-Money. Because the results
 of the regression test state that the one that has the greatest influence on The
- Universitas Braw Intention to Use E-Money is Perception of Risk so that The Intention to Use/a
- Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya
- 2. Given that the independent variables in this research are very important in universities Brawlaya Universit

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Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawincluded in this research, aya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya

> Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijaya Universitas Brawijava 104

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Universitas Braw Work Culture which is other variables outside the variables that have been Iniversitas Brawijava iversitas Brawijaya awijaya awijaya

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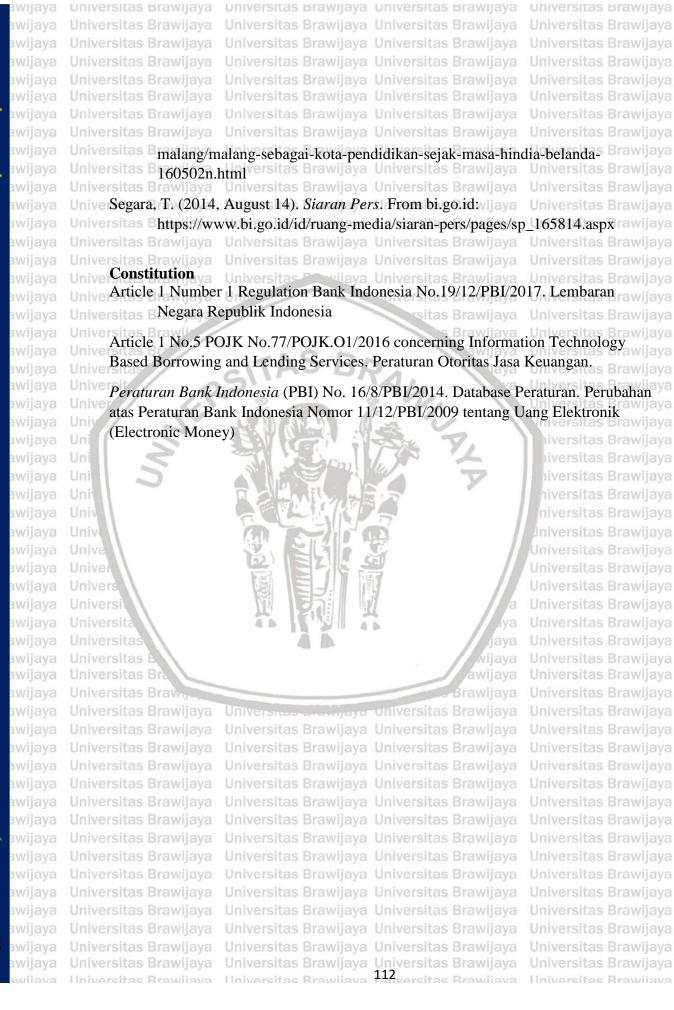
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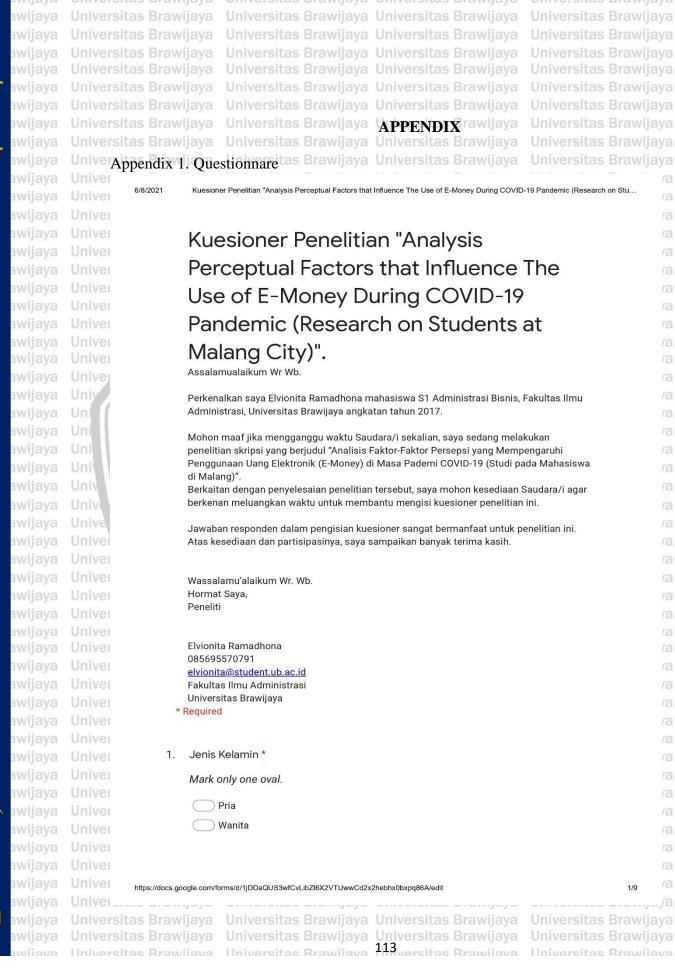
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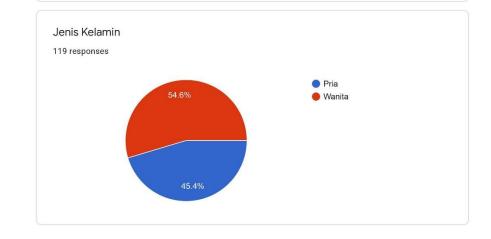
Appendix 2. The Results of The Research Questionnaire

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> Kuesioner Penelitian "Analysis Perceptual Factors that Influence The Intention to Use of E-Money During COVID-19 Pandemic (Research on Students at Malang City)".

119 responses

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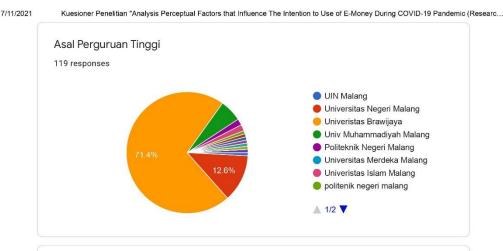
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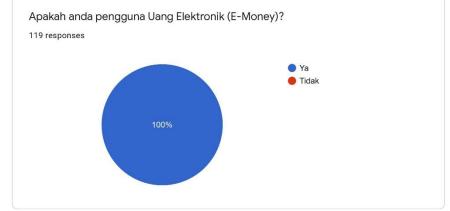
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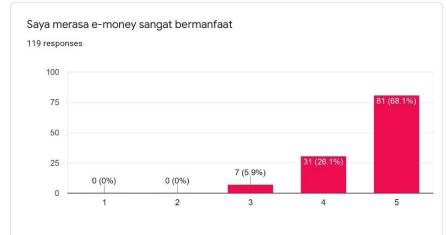
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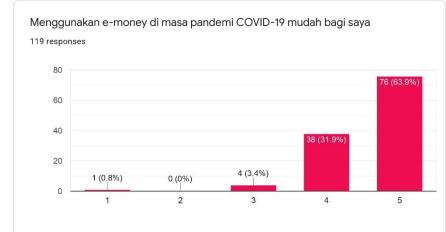
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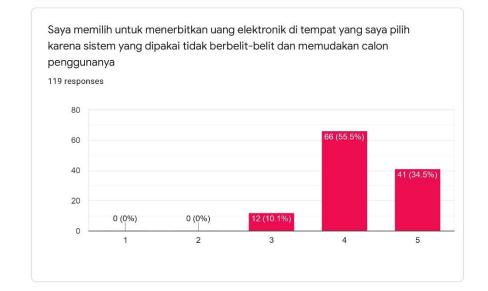
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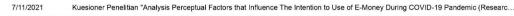
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Appendix 3. Respondents' Answers Frequency

Frequency Table

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pria	54	46.6	46.6	46.6
	Wanita	62	53.4	53.4	100.0
	Total	116	100.0	100.0	

Perguruan Tinggi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BINUS	1	.9	.9	.9
	itenas	1	.9	.9	1.7
	Ma Chung University	1	.9	.9	2.6
	Politeknik Negeri Malang	2	1.7	1.7	4.3
	politenik negeri malang	1	.9	.9	5.2
	UIN Malang	2	1.7	1.7	6.9
	Univ Muhammadiyah Malang	7	6.0	6.0	12.9
	Univeristas Brawijaya	82	70.7	70.7	83.6
	Univeristas Islam Malang	2	1.7	1.7	85.3
	Universitas Islam Malang	2	1.7	1.7	87.1
	Universitas Negeri Malang	15	12.9	12.9	100.0
	Total	116	100.0	100.0	

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Univer GoPay

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Jenis E-Money

Frequency

82

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26

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19

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Percentage

33.61

24.59

10.66

9.43

7.79

6.56

5.33

0.82

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X1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	3	2.6	2.6	2.6
	3.00	4	3.4	3.4	6.0
	4.00	28	24.1	24.1	30.2
	5.00	81	69.8	69.8	100.0
	Total	116	100.0	100.0	

X1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.9	.9	.9
	2.00	3	2.6	2.6	3.4
	3.00	22	19.0	19.0	22.4
	4.00	44	37.9	37.9	60.3
	5.00	46	39.7	39.7	100.0
	Total	116	100.0	100.0	

X1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	7	6.0	6.0	6.0
	4.00	30	25.9	25.9	31.9
	5.00	79	68.1	68.1	100.0
	Total	116	100.0	100.0	

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X1.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.9	.9	.9
	3.00	7	6.0	6.0	6.9
	4.00	34	29.3	29.3	36.2
	5.00	74	63.8	63.8	100.0
	Total	116	100.0	100.0	

X2.1

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	1.00	1	.9	.9	.9
	3.00	6	5.2	5.2	6.0
	4.00	36	31.0	31.0	37.1
	5.00	73	62.9	62.9	100.0
	Total	116	100.0	100.0	

X2.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	1	.9	.9	.9
	3.00	7	6.0	6.0	6.9
	4.00	37	31.9	31.9	38.8
	5.00	71	61.2	61.2	100.0
	Total	116	100.0	100.0	

X2.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	1	.9	.9	.9
	3.00	15	12.9	12.9	13.8
	4.00	39	33.6	33.6	47.4
	5.00	61	52.6	52.6	100.0
	Total	116	100.0	100.0	

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X2.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	1	.9	.9	.9
	3.00	5	4.3	4.3	5.2
	4.00	38	32.8	32.8	37.9
	5.00	72	62.1	62.1	100.0
	Total	116	100.0	100.0	

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					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	2.00	1	.9	.9	.9
	3.00	5	4.3	4.3	5.2
	4.00	38	32.8	32.8	37.9
	5.00	72	62.1	62.1	100.0
	Total	116	100.0	100.0	

X3.1

		_			Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	1.00	10	8.6	8.6	8.6
	2.00	22	19.0	19.0	27.6
	3.00	35	30.2	30.2	57.8
	4.00	35	30.2	30.2	87.9
	5.00	14	12.1	12.1	100.0
	Total	116	100.0	100.0	

X3.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	16	13.8	13.8	13.8
	2.00	51	44.0	44.0	57.8
	3.00	32	27.6	27.6	85.3
	4.00	11	9.5	9.5	94.8
	5.00	6	5.2	5.2	100.0
	Total	116	100.0	100.0	

X3.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	11	9.5	9.5	9.5
	2.00	30	25.9	25.9	35.3
	3.00	37	31.9	31.9	67.2
	4.00	28	24.1	24.1	91.4
	5.00	10	8.6	8.6	100.0
	Total	116	100.0	100.0	

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X3.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	17	14.7	14.7	14.7
	2.00	56	48.3	48.3	62.9
	3.00	30	25.9	25.9	88.8
	4.00	6	5.2	5.2	94.0
	5.00	7	6.0	6.0	100.0
	Total	116	100.0	100.0	

X3.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	13	11.2	11.2	11.2
	2.00	52	44.8	44.8	56.0
	3.00	34	29.3	29.3	85.3
	4.00	11	9.5	9.5	94.8
	5.00	6	5.2	5.2	100.0
	Total	116	100.0	100.0	

X4.1

		Frequency	Percent	Valid Percent	Cumulative Percent
		rrequericy	Fercent	Valid Felcelit	<u> Fercent</u>
Valid	2.00	7	6.0	6.0	6.0
	3.00	19	16.4	16.4	22.4
	4.00	50	43.1	43.1	65.5
	5.00	40	34.5	34.5	100.0
	Total	116	100.0	100.0	

X4.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	2.6	2.6	2.6
	2.00	13	11.2	11.2	13.8
	3.00	21	18.1	18.1	31.9
	4.00	45	38.8	38.8	70.7
	5.00	34	29.3	29.3	100.0
	Total	116	100.0	100.0	

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X4.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	6	5.2	5.2	5.2
	2.00	31	26.7	26.7	31.9
	3.00	31	26.7	26.7	58.6
	4.00	29	25.0	25.0	83.6
	5.00	19	16.4	16.4	100.0
	Total	116	100.0	100.0	

X4.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.9	.9	.9
	2.00	12	10.3	10.3	11.2
	3.00	27	23.3	23.3	34.5
	4.00	46	39.7	39.7	74.1
	5.00	30	25.9	25.9	100.0
	Total	116	100.0	100.0	

X4.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	4	3.4	3.4	3.4
	3.00	20	17.2	17.2	20.7
	4.00	54	46.6	46.6	67.2
	5.00	38	32.8	32.8	100.0
	Total	116	100.0	100.0	

Y1

					Cumulative
		Frequency	Percent	Valid Percent	Percent
Valid	3.00	16	13.8	13.8	13.8
	4.00	64	55.2	55.2	69.0
	5.00	36	31.0	31.0	100.0
	Total	116	100.0	100.0	

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Y2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	12	10.3	10.3	10.3
	4.00	63	54.3	54.3	64.7
	5.00	41	35.3	35.3	100.0
	Total	116	100.0	100.0	

Y3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	1	.9	.9	.9
	3.00	18	15.5	15.5	16.4
	4.00	49	42.2	42.2	58.6
	5.00	48	41.4	41.4	100.0
	Total	116	100.0	100.0	

Appendix 4. Validity Test and Reliability Test Correlations

Correlations

		X1
X1.1	Pearson Correlation	.809**
	Sig. (2-tailed)	.000
	N	116
X1.2	Pearson Correlation	.814**
	Sig. (2-tailed)	.000
	N	116
X1.3	Pearson Correlation	.788**
	Sig. (2-tailed)	.000
	N	116
X1.4	Pearson Correlation	.803**
	Sig. (2-tailed)	.000
	N	116

**. Correlation is significant at the 0.01 level

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		N	%
Cases	Valid	116	100.0
	Excluded ^a	0	.0
	Total	116	100.0

a. Listwise deletion based on all variables in the procedure.

Case Processing Summary

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		N	%
Cases	Valid	116	100.0
	Excluded ^a	0	.0
	Total	116	100.0

Reliability Statistics

Cronbach's	
Alpha	N of Items
.809	4

Correlations

Correlations

		X2
X2.1	Pearson Correlation	.867**
	Sig. (2-tailed)	.000
	N	116
X2.2	Pearson Correlation	.838**
	Sig. (2-tailed)	.000
	N	116
X2.3	Pearson Correlation	.864**
	Sig. (2-tailed)	.000
	N	116
X2.4	Pearson Correlation	.895**
	Sig. (2-tailed)	.000
	N	116

**. Correlation is significant at the 0.01 level

Reliability

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a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Valid

Total

Excludeda

Cronbach's	
Alpha	N of Items
.886	4

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Correlations

Correlations

		Х3
X3.1	Pearson Correlation	.785**
	Sig. (2-tailed)	.000
	N	116
X3.2	Pearson Correlation	.804**
	Sig. (2-tailed)	.000
	N	116
X3.3	Pearson Correlation	.810**
	Sig. (2-tailed)	.000
	N	116
X3.4	Pearson Correlation	.818**
	Sig. (2-tailed)	.000
	N	116
X3.5	Pearson Correlation	.807**
	Sig. (2-tailed)	.000
	N	116

**. Correlation is significant at the 0.01 level

Reliability

Case Processing Summary

		N	%
Cases	Valid	116	100.0
	Excluded ^a	0	.0
	Total	116	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's	
Alpha	N of Items
.863	5

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Correlations

Correlations

		X4
X4.1	Pearson Correlation	.795**
	Sig. (2-tailed)	.000
	N	116
X4.2	Pearson Correlation	.865**
	Sig. (2-tailed)	.000
	N	116
X4.3	Pearson Correlation	.663**
	Sig. (2-tailed)	.000
	N	116
X4.4	Pearson Correlation	.894**
	Sig. (2-tailed)	.000
	N	116
X4.5	Pearson Correlation	.813**
	Sig. (2-tailed)	.000
	N	116

**. Correlation is significant at the 0.01 level

Reliability

Case Processing Summary

		N	%
Cases	Valid	116	100.0
	Excluded ^a	0	.0
	Total	116	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's	
Alpha	N of Items
.854	5

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Correlations

Correlations

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	Correlations	
		Υ
Y1	Pearson Correlation	.846**
	Sig. (2-tailed)	.000
	N	116
Y2	Pearson Correlation	.871**
	Sig. (2-tailed)	.000
	N	116
Y3	Pearson Correlation	.753**
	Sig. (2-tailed)	.000
	N	116

** Correlation is significant at the 0.01 level

		Υ
Y1	Pearson Correlation	.846**
	Sig. (2-tailed)	.000
	N	116
Y2	Pearson Correlation	.871**
	Sig. (2-tailed)	.000
	N	116
Y3	Pearson Correlation	.753**
	Sig. (2-tailed)	.000
	N	116

Reliability

Case Processing Summary

		N	%
Cases	Valid	116	100.0
	Excludeda	0	.0
	Total	116	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.752	3

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University Appendix 5. Classical Assumptions and University Brawijaya

Model Summary

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Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson
1	.755 ^a	.569	.554	1.10687	1.962

a. Predictors: (Constant), X4, X3, X2, X1

b. Dependent Variable: Y

Coefficients

		Collinearity Statistics		
Model	lodel Tolerance		VIF	
1	X1	.521	1.920	
	X2	.521	1.919	
	X3	.860	1.163	
	X4	.710	1.408	

a. Dependent Variable: Y

One-Sample Kolmogorov-Smirnov Test

		Unstandardiz ed Residual
N		116
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.08745334
Most Extreme	Absolute	.109
Differences	Positive	.058
	Negative	109
Kolmogorov-Smirnov Z		1.172
Asymp. Sig. (2-tailed)		.128

a. Test distribution is Normal.

b. Calculated from data.

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Coefficientsa

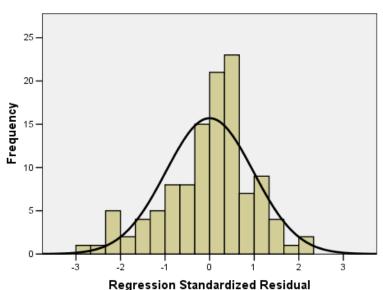
	Unstandardized Coefficients		Standardized Coefficients		
Model	В	Std. Error	Beta	t	Sig.
1 (Constant)	.883	.660		1.338	.184
X1	.010	.039	.034	.260	.795
X2	002	.038	007	054	.957
X3	.000	.016	001	013	.990
X4	009	.020	054	481	.632

a. Dependent Variable: AbsRes

TAS BD.

Histogram

Dependent Variable: Y



Mean = -1.26E-15 Std. Dev. = 0.982

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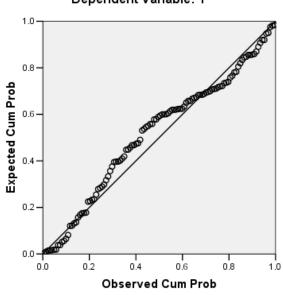
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Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Y



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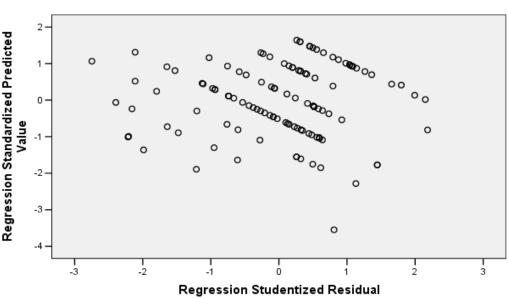
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Scatterplot

Dependent Variable: Y



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Regression

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Appendix 6. Multiple Linear Regression

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Descriptive Statistics

	Mean	Std. Deviation	N
Υ	12.6638	1.65736	116
X1	17.9138	2.28633	116
X2	18.0259	2.33112	116
Х3	13.5517	4.23309	116
X4	18.9569	3.89736	116

Correlations

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		Υ	X1	X2	Х3	X4
Pearson Correla	tion Y	1.000	.575	.610	341	.621
	X1	.575	1.000	.669	217	.420
	X2	.610	.669	1.000	120	.425
	Х3	341	217	120	1.000	353
	X4	.621	.420	.425	353	1.000
Sig. (1-tailed)	Υ		.000	.000	.000	.000
	X1	.000		.000	.010	.000
	X2	.000	.000		.101	.000
	Х3	.000	.010	.101		.000
	X4	.000	.000	.000	.000	
N	Υ	116	116	116	116	116
	X1	116	116	116	116	116
	X2	116	116	116	116	116
	Х3	116	116	116	116	116
	X4	116	116	116	116	116

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	X4 _a X3, X2, X1		Enter

a. All requested variables entered.

b. Dependent Variable: Y

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Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson
1	.755 ^a		.554	1.10687	1.962

a. Predictors: (Constant), X4, X3, X2, X1

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	179.894	4	44.974	36.708	.000 ^a
	Residual	135.994	111	1.225		
	Total	315.888	115			

a. Predictors: (Constant), X4, X3, X2, X1

b. Dependent Variable: Y

Coefficientsa

			Unstandardized Coefficients		Standardized Coefficients		
ı	Model		В	Std. Error	Beta	t	Sig.
	1	(Constant)	4.046	1.057		3.826	.000
١		X1	.130	.063	.180	2.081	.040
١		X2	.227	.061	.320	3.706	.000
١		X3	054	.026	137	-2.037	.044
Į		X4	.154	.031	.361	4.891	.000

a. Dependent Variable: Y

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- SDN Sukadamai 3 Bogor
- SMP Negeri 5 Bogor
- SMA Negeri 2 Bogor
- Brawijaya University, Business Administration Major focuses on Finance Concentration

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Internship Experience

- PT Shopee International Indonesia 2021
- Otoritas Jasa Keuangan (OJK Institute) 2021

Organizational Experience

- Universita BHimpunan Mahasiswa Administrasi Bisnis (2017-2020)
- Indonesian Future Leaders Chapter Malang (2019/2020)
 - Foreign Policy Community of Indonesia Chapter Brawijaya (2020)

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iversitas Brawijaya

: Detail-oriented, Fast Learner, Problem Solving

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