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"SS	Malang, "The Influence of Macroecono	mic on The Firm Value: Investment Decisio	Repository
۳ <u>۲</u>	Reno Period of 2009 - 2012)". Supervisor:	Prof. Eko Ganis Sukoharsono, S.E. Mcorr	- Repository
2 <b>%</b>	Hons, Ph. D.Co-Supervisor: Dr. Kusdi F	aharjo, DEA. Universitas Brawijaya	Repository
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(-184)	Each company has objective	to maximize their value, so that they can	d Repository
-	from the third party such as bank easily	. The firm value can be represented by firm	S Depository
	share price. Share price of a firm is	determined by fundamental factors such a	S Depository
	volume of the share that being traded,	transaction value of the share trade, and th	e Repusitory
ACI	Macro fundamental factors (1) economi	snare price of a firm also is determined b	d Repository
RY.UB	environment factors, (3) political, govern	ment and law factors, (4) technology, and (	5)
SITO	competition. These factors are un-cont	rollable so that a firm cannot manage thes	e
REPO	Reposition for the part internet financial desiring	luence of this factors on the firm by choosin	g Repository
	Some formulation problems	are determined: Does macroeconomy ha	S Dependitory
A	direct impact on firm value?; Does	macroeconomy has impact on investmer	t Repository
	decision?; Does investment decision	s has impact on firm value?; and Ca	n Repository
2	Repositivestment decision be mediating varia	able in relationship between macroeconom	y Repository
25	Reposatio initi value: Therefore the purpose	with investment decision as the mediatin	Repository
RS >	variable. This study is tested in Indones	a Stock Exchange as one of emerging marke	<sup>5</sup> Repository
≚≯	Repository Research type of this re	search is explanatory research throug	hRepository
N 📅	Reposconfirmatory research or using hypoth	esis test. The sample in this research is th	e Repository
	Reposition and acture companies listed on the l	ndonesia Stock Exchange in 4-years perio	d Repository
	Reposition 2009-2012. Structural equation n	locelling with Partial Least Square (PLS)	s Repository
	This research found a	Repository Universitas Brawijaya	Repository
	macroeconomy and investment decis	on, and a significantly positive influence	Repository
	Reposetween investment decision and firm	n value. This paper also analyze whethe	Repository
B.AC	Repositivestment decision can mediate the re-	lationship between macroeconomy and firr	n Repository
JRY.U	Reposvalue. The result showed that macroeco	nomy has a significant negative direct effect	Repository
OSITIC	Reposed the firm value. When investmen	t decision appears on the relationship of	Repository
REP	influence on the firm value anymore	This result showed that when macroeconom	Repository
	condition goes down, a firm can retain	ts value because that firm still earn the prof	Repository
-	Reposfrom its investment and that firm makes	the best investment decision. Brawijaya	Repository
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	Repos Keywords: Macroeconomy, Investmen	t Decision, Firm Value, Emerging Marke	t, Repository
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository CHAPTER I Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijay**introduction**y Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawyaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository UniversManagement of a company has a heavy task to manage their Repository Repository Uni Repository resources effectively and efficiently so that they can reach their objectives by Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository improving their operational performance. The main objective of financial Repository Repository Universitas Bra epository Universitas Brawii Repository management is to maximize the firm value so the main concern of financial Repository Repository Repository manager is make financial plan about how they get funds and use those Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository funds to maximize the firm value (Brealey, et. al, 2011). Each company has Repository Repository objective to maximize their value, so that they can attract more investors to Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository invest their money to the company and they can get fund from the third party Repository Repository such as bank easily. A company which has high value in the bank's sight Repository Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository easy to get fund from bank because if that company bankrupt and it doesn't Repository Repository have enough cash to pay their debt and they can sell their current assets to Repository Repository Repository Universitas Brawijava kepository Universitas Brawijaya Repository pay their debt. Besides that, a company which has high value can rise up its Repository stock market price then finally it can attract investor to invest their money in Repository Univers Repository Repository Repository Repository the company. Keown et al (1985) stated that a high stock price will reflect the Repository Repository Universitas Brawijava Repository Universitas Brawijava Repository Repository value of good firm, in addition to the shareholders will prospers, it will attract Repository Repository investors to invest rawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository UniversThe investors consider to buy a firm's stock because they want to Repository Repository earn a maximum profit. Maximum profit means investors can earn the best Repository Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository return on their investment but they do not need to use high risk exposure to Repository Repository overcome the embeded unexpected risk. Nevertheless, before investors Repository Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository decide in which firm they want to make investment they need to know the Repository Repository value of the targeted firm first. Investment in a firm which has good value will Repository Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Repository

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya<sup>2</sup> Repository Universitas Brawijaya Repository Universitas Brawijava minimize the unexpected risk Repository Universitas Brawijava firm include in the good firm if that firm can SITORY Repository generate high operational profit and give the dividend to their shareholder Repository Universitas Brawiiava Repository Universitas Brawija Repository periodically so that they can increase their stock market price in the capital Repository market. Besides that, firm value can be represented by firm's share price. Repository Universitas Brawijava Repository Universitas Brawijaya Repository Share price of a firm is determined not only by internal factors but also by Repository external factors. Internal factors and external factors are fundamental factors Repository Universitas Brawijaya Repository Universitas Brawijaya Repository that are common used by investors in the capital market to make their Repository investment decision. Beside fundamental factors, technical factors are also Repository Universitas Brawijaya Repository Universitas Brawijaya Repository important factors that can affect the share price. The examples of these Repository factors are volume of the share that being traded, transaction value of the Repository Universitas Brawijaya Universitas Brawijaya (epository Repository share trade, and the volatility of share priceary Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya factors in the capital market analy analysis Repository terminology called by country's fundamental factors. These factors are un-Repository Universitas Brawijaya Repository Universitas Brawijaya controllable so that a firm cannot manage these factors. A firm only can Repository Repository minimize the influence of this factors on the firm by choosing the best internal Repository Universitas Brawijava Repository Universitas Brawijava Repository financial decision. Factors that are including in the macro fundamental Repository factors are (1) economic factors, (2) social, culture, demography and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository environment factors, (3) political, government and law Factors, (4) Repository technology, and (5) competition (David, 2003). This research limits the macro Repository Iniversitas Brawijava Repository Universitas Brawijaya Repository fundamental factors in macro economy fundamental factors with inflation rate Repository Universita, Brawia that is determined by Indonesian government, Repository Repository exchange rate of Indonesia Rupiahs against the other currencies especially Repository Universitas Brawijava epository Universitas Brawijava U.S. Dollar, and Gross Domestic Product (GDP) as the indicators. It causes Repository Repository economic factors are macro fundamental factors that have the greatest Repository Universitas Brawijaya Repository Universitas Brawijaya Repository impact on the company's operation and financial and also usually used by Repository Universitas Brawijaya Repository Universitas Brawijava

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya<sup>3</sup> Repository Universitas Brawijaya Repository Universitas Brawijava the agent of capital market in Repository Universitas Brawijava determining their decision. The unstable and ository Repository uncertainty economic condition of Indonesia because of crisis gives un-Repository Universitas Brawijava Repository Universitas Brawijava Repository conducive situation for the success of company's financial and company's Repository operations. Inflation rate, interest rate, exchange rate, and Gross Domestic Repository Universitas Brawijava Repository Universitas Brawijaya Repository Product (GDP) tend to influence capital market not only directly but also Repository Universitas Brawijaya Repository Indirectivisitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UniversInflation is the condition when the demand of consumer goods Repository decreases because the price of consumer goods increases and the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository purchasing power of society decreases. Inflatione can affect the firm Repository performance because when the inflation rate increases so the price of the Repository Repository iniversitas Brawijaya Iniversitas Brawijaya Repository consumer goods also increases. The increasing of consumer good's price makes firms produces their product at a high cost. Firms must buy the raw Repository Universitas Brawijava Repository Repository materialss more Bexpensive than the price befores the inflation. To Repository Universitas Brawijaya Repository Universitas Brawijaya accommodate the increasing of production cost, firms increase its product Repository Repository prices so that firm can vavoid the loss. Meanwhile, the decreasing of Repository Universitas Brawijava Repository Universitas Brawijava Repository consumers' purchasing power causes the decreasing of demand, and finally Repository the firms' sale decrease. The decreasing of firm's sales pushes the firm to Repository Universitas Brawijaya Repository Universitas Brawijaya Repository reduce its production activity that causes the decreasing of firm sales. The Repository limitation of firm's sales makes the firm faces the difficulties to generate profit Repository Universitas Brawijaya Repository Universitas Brawilava Repository and finally the firm can avoid the decreasing of firm profit. The decreasing of Repository Universitas Brawijava firm's profit gives a signal for investors that the performance of that firm Repository Repository decreases. This condition pushes the investors to invest their money to other Repository Universitas Brawijava Repository Universitas Brawijaya Repository profitable investments. Because there are not investors who interested to Repository buy the firm's share, so the price of firm's shares will decrease. The Repository Universitas Brawijaya Repository Universitas Brawijaya Repository decreasing of share price also will lower the firm value rsitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya<sup>4</sup> Repository Universitas Brawijaya Repository Universitas Brawijava of the government instruments to stabilize the Repository Universitas Brawijaya Repository economic condition. Government will increase the interests rate when the Repository Universitas Brawijava epository Universitas Brawijaya inflation rate increases. By increasing the interest rate government expects Repository Repository that society will be interested to save their money to the bank and investor Repository Universitas Brawijaya Repository Universitas Brawijaya Repository will be interested to invest their money on the government obligation or Repository deposit their money to the banks that have lower risk than invest their money Repository Universitas Brawijaya Repository Universitas Brawijaya Repository in the capital market. This condition causes the transaction and share trading Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijaya Repository decreases as well. The decreasing of capital market performance will push Repository most of the share's prices in the capital market decrease. The decreasing of Repository Universitas Brawijaya epository Universitas Brawija Repository share price shows that the firm value is decreasing iversitias Brawijaya Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository price of imported goods/ If a firm buys its raw/materials from/foreign Repository Universitas Brawijaya Repository Universitas Brawijaya countries so the firm will consider about the exchange rate. If the value of Repository Repository Indonesian Ruplah depreciates against the US Dollar so the firm that buys Repository Universitas Brawijava Repository Universitas Brawijava Repository raw materials from foreign countries will get loss because the price of raw Repository materials becomes expensive. The expensive raw materials price will Repository Universitas Brawijaya Repository Universitas Brawijaya Repository increase the cost of production and the firm will increase the price of goods so that the unit sales of its products will decrease. The decreasing of unit Repository Universitas Brawijaya Repository Universitas Brawijaya Repository sales will decrease the firm's profit and the firm value. It can be stated that Repository the exchange rate will affect on the firm's value. The exchange rate volatility Repository ository Repository not only influence the firm which buy the raw materials from foreign countries Repository Universitas Brawijava Repository Universitas Brawija but also influence the firm which sell its product to the other countries. The Repository Repository exchange rate potentially reducing the firm's profit. As stated above the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository decreasing of profit can be a signal for investors that the performance of firm Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Plant, and Equipment to the Repository Plant, and Equipment to the Repository Book Value of Assets (PPE/BVA), Market Value to Book Value of Assets Repository Universitas Brawijava epository Universitas Brawijay Ratio (MVA/BVA), Market to Book Value of Equity Ratio (MVE/BVE), Capital Repository Repository Addition to Assets Book Value Ratio (CAP/BVA), and Capital Addition to Repository Universitas Brawijaya Repository Universitas Brawijava Repository Asset Market Value Ratio (CAP/MVA) as its indicators Repository Universitive are a lot of financial management researches that contribute Repository Universitas Brawijaya Repository Universitas Brawijaya Repository to the development of financial theory. The most popular research that gives Repository a big contribution for financial theory is capital structure theory by Modigliani Repository Universitas Brawijaya Repository Universitas Brawijaya Repository and Miller (1958 and 1963) and agency theory by Jensen and Meckling Those theories are created by a result of empirical research to Repository (1976). Those theories are Repository Repository answer the current phenomenon that is happening and rising in the business Repository Universitas Brawijaya activities. Company as the object of business activity has an important role in Repository the empirical research to create a new theory that can be used as the Repository Universitas Brawijava Repository Universitas Brawijaya guideline for the manager to make decision for their business. Because of Repository Repository that, the firm's operation as the implementation of firm's decision has an Repository Universitas Brawijava Repository Universitas Brawijava Repository important role in the firm's life. The objective of firm's policy and decision is Repository to expand their business through the improving of firm's performance and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository firm's valuetas Brawijava Repository Universitas Brawijaya Repository Universitias Breach chooses Indonesian company as the population Repository Universitas Brawijaya Universitas Brawijava Repository Repository because according to the International Monetary Fund (2012) Indonesia is one of the emerging markets with good economy prospect in the future. The Repository Repository global FDI flow pattern is move to the emerging market. In 2001 until 2007 Repository Universitas Brawijava Repository Universitas Brawija total FDI inflow to the emerging country is increase become 31.5% and FDI Repository Repository inflow to the developed country decrease become 65% (Indonesian Central Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Bank, 2008). As the emerging market Indonesia is also affected by the Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijava<sup>8</sup> Repository Universitas Brawijaya Repository Universitas Brawijava changing of global FDI flow Repository Universitas Brawijava pattern. Investment performance continued to Repository improve in 2012 reached 10.7% compared to the previous year by 8.8%. The Repository Universitas Brawijava Repository Universitas Brawijava allocation of the investment improvement especially is in sector of industry Repository Repository and follow with mining sector and plantation sector. Survey result of Japan Repository Universitas Brawijaya Repository Universitas Brawijava Repository External Trade Organization (JETRO) in 2008 also stated Indonesia is an Repository interesting business place because Indonesia has a huge market and also Repository Universitas Brawijaya Repository Universitas Brawijaya Repository offer the cheaper production cost Repository Universitas Brawijaya Repository Universidence of the domestic economy condition of Indonesia for last Repository Universitas Brawijaya Repository Universitas Brawijaya Repository five years showed improvement as describe at the figure 1.1. This condition Repository can be seen by the increasing of economic growth, the restrained inflation Repository Universitas Brawijaya Repository Universitas Brawijaya Repository rate and the stability of exchange rate. In 2006 the economic growth of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Indonesia ever restrained because of the increasing of fuel price at the last Repository Repository 2005, but Indonesia can overcome this condition and the economic growth of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Indonesia reach 6.3% in 2007. Indonesia has a high economic growth in Repository 2012, that is 6.3%, because the increasing of consumption and investment. Repository Universitas Brawijava Repository Universitas Brawijava Factors that can increase the consumption are the increasing of middle Repository Repository class, the increasing of consumers trust, the improvement of the citizen's Repository Universitas Brawijaya Repository Universitas Brawijaya Repository buying power and the availability of consumer financing. Inflation rate in Repository Indonesia increases until two digits in 2005 when Indonesian government Repository Universitas Brawijaya Repository Universitas Brawijaya Repository increases the fuel price. Indonesian central bank consistently drives its policy interest rate to reach the lower and stable Repository Universitas Brawiaya by determining the suitable Repository Repository inflation rate in Indonesia. The effort of Indonesian Central Bank was Repository Universitas Brawijaya Repository Universitas Brawijaya succeed to manage the inflation rate in Indonesia. This is proven with the Repository Repository inflation rate in August 2008 decrease become 0.51%, lower than inflation Repository Universitas Brawijaya Repository Universitas Brawijaya Repository rate at July 2008 in the amount of 1.37%. The average inflation rate in 2012 Repository Universitas Brawijaya Repository Universitas Brawijaya

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5 🚾	Repository industry in Indonesia is over 50%. During 2012 the growth of big and medium	Repository
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijava Repository value of the company. The second result showed that incentive managers Repository have an insignificant positive effect on the company performance, and a Repository Universitas Brawiiava Repository Universitas Brawijava Repository significant positive effect on the value of the company. The third result Repository showed that capital expenditure has a significant positive effect on the Repository Universitas Brawijava Repository Universitas Brawijaya Repository company performance, and an insignificant negative effect on the firm value. Repository The last result showed that the company's performance has a positive Repository Universitas Brawijaya Repository Universitas Brawijaya Repository significant effection the value of the company y Universitas Brawijaya Repository Universitives (1998) with the research title is "Finance, Investment and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Firm Value in Germany and the US: A Comparative Analysis". This study Repository. investigates the impact of financial, investment, and dividend decisions on Repository Repository iniversitas Brawijaya Universitas Brawijaya Repository the value of stock corporations in Germany and the US. The methodology is Repository Universitas Brawijava Repository Universitas Brawijava Repository based on a cross-sectional approach proposed by Fama and French. In Repository Repository general, the evidence shows that relations for the German firms are Repository Universitas Brawijava Repository Universitas Brawijaya statistically similar to those found for their US counterparts. In both countries, Repository Repository corporate investments create value in excess of cost, but the US industrial Repository Universitas Brawijava Repository Universitas Brawijava Repository sector seems to be more efficient in making value-enhancing investments. Repository Robust statistical methods are applied to verify the results. They do not Repository Universitas Brawijaya Repository Universitas Brawijaya Repository change the main conclusions. Repository Universitas Brawijaya Repository Universitas Brawl (2002) the research title is "Investment Repository Universitas Brawijava Repository Universitas Brawijava Repository Opportunity Set, Corporate Governance Practices and Firm Performance". know are there any influences of corporate Repository Universitas Brawijava This research has purpose to Repository Repository control on the relationship between firm's investment opportunities and firm's Repository Universitas Brawijaya Repository Universitas Brawijava Repository performance. The research method of this research is multiple regression Repository analysis. The sample of this research are collected from 437 of the top 5007 Repository Universitas Brawijaya Repository Universitas Brawijaya Repository companies listed on the Australian Stock Exchange from 1998 to 1999. The Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya8 Repository Universitas Brawijaya Repository Universitas Brawijava results of this research accept Repository Universitas Brawijava all of its hypothesis. The first result showed Repository that the negative relationship between firms' investment opportunities and Repository Universitas Brawijav Repository Universitas Brawijava Repository firms' performance is weaker for firms with a higher proportion of non-Repository executive directors on the board. The second result showed that the negative Repository Universitas Brawijaya Repository Universitas Brawijava Repository relationship between firms' investment opportunities and firms' performance Repository is weaker for firms with higher managerial shareholdings. The last result Repository Universitas Brawijaya Repository Universitas Brawijaya Repository showed that in the firms with higher level of managers' remuneration the Repository negative relationship between firms' investment opportunities and firms' Repository Universitas Brawijaya Repository Universitas Brawijaya Repository performance is weaker than in the firms' with lower level of managers' Repository Universitas Brawijaya Repository. as Brawijava remuneration. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitiow (2005) with the research title is "Macro seconomy Risk Repository Universitas Brawilaya Repository Influences on the Property Stock Market". This research has purpose to Repository Repository provide an analysis about the relationship between expected risk premia on Repository Universitas Brawiiava Repository Universitas Brawijaya the property stocks and some major macro economy risk factors as reflected Repository Repository in the general business and financial conditions. This research employs a Repository Universitas Brawijava Repository Universitas Brawijava Repository three-step estimation, strategy to model the macroeconomy risk variable, Repository those are principal component analysis (PCA), GARCH (1.1) and GMM. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Macroeconomy risk variable in this research consist of GDP growth, INDP growth, unexpected inflation, money supply, interest rate and exchange rate. Repository Iniversitas Brawijaya Universitas Brawilava Repository Repository This research relates the macroeconomy risk variable to the first and second Repository moments on property stock excess return of four major markets those are Repository Repository Singapore, Hong Kong, Japan and the UK. The macroeconomy risk is Repository Universitas Brawija Repository Universitas Brawijava measured by the conditional changes on macroeconomy variables. The Repository Repository result of this research showed that the expected risk premia and the Repository Universitas Brawijava Repository Universitas Brawijaya Repository conditional volatility of the risk premia on the property stocks depend on the Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijava Price earning ratio showed the comparison between closing price and Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository 2.2.2 Price to Book Value Repository Universitas Brawijaya Repository Universe to book value is an accounting number that reflects historical Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univcosts. This ratio measured firm value that is given by market to the Repository Universitagement and firm as a countinuously growth firm (Brigham, Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univ 1992). In a loose sense, the price to book value ratio therefore Repository Universitas Brawijava valueof the firms investments to their cost A Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universities than 1 mean that the firm has not been successful overall in Repository Universitas Brawijava, Repository Universitas Brawijaya Reposit2.3/Macroeconomic rawijava Repository Universitas Brawijaya Repository Universities research uses panel data that are merging with cross section Repository Universitas Brawijaya Repository Universitas Brawijaya Repository data and time series data so sensitivity approach is needed to determine the Repository macroeconomy indicators of each firm. The macroeconomy indicators of Repository iniversitas Brawijaya Repository niversitas Brawijaya Repository each firm can be calculated by doing regression between macroeconomy Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Beta (β) of imacroeconomy indicators ository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository 2.3.1 Inflation Rate wijaya Repository Universitas Brawijaya Repository Universitasitis commonplace to say that inflation poses one of the most Repository Universitas Brawijava Repository Universitas Brawijaya Repository Uni serious economic problems of our time. Many people are outraged by Repository Uni the social Binjustices which it implies. Many are alarmed by the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univealization that, although temporarily stimulating, it causes instability Repository University and thus reduces efficiency and retards the growth of an economy in Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UniversingsuBrawijava Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay25 Repository Universitas Brawijaya Inflation is the rate of increasing in prices over a given period Repository Universitas Brawijaya Repository Univolutime. Sinflationi is typically a broad measure, such as the overall Repository Universitas Brawijaya Repository Universitas Brawijay Repository University in prices or the increase in the cost of living in a country. But it Repository Univan also be more narrowly calculated—for certain goods, such as food, Repository Universitas Brawijava Repository Universitas Brawijava Repository Uni or for services, such as a haircut, for example. Whatever the context, Repository Univinflation represents how much more expensive the relevant set of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univgoods and/or services has become over a certain period, most Repository University Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas There is first the obvious distinction between mild and severe Repository Universitas Brawlay both upon the magnitude of the annual price rise Repository Universitas Brawijaya epository Universitas Brawijaya Repository Univand the length of time it continues. A price rise of 1 or 1.5 percent a Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Universionally because of the inherent inaccuracy of price index numbers. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univears, cannot be called negligible. It is not serious if it lasts only a few Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universiand follows, or is followed by, a price decline of the same order Repository University of magnitude, or at least by a prolonged period of stable prices. But, if Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni there are no reversals of the price rise and only short spans of stable Repository Universitas Branchard price rise of 2 or 3 percent is bound to become Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univa serious problem. A price rise of the order of magnitude of 2 or 3 Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas vear is often called creeping inflation. If it lasts long, we call it Repository Universities And chronic creeping inflation can be either continuous or Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitient. In later stages of galloping inflation, the stage of Repository Universitiation, the velocity of circulation of money goes up because Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawiava nces to a minimum and eventually shorten Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univcontractoperiodsvijaya Repository Universitas Brawijaya Repository Universitas Brawiiava Repository Universitas Brawijaya Repository 2.3.2 Interest Rate Repository Universitas Brawijaya Repository Universitas The interest rate is often used as a measurement of the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univincome earned by the owners of capital. The interest rate is called a Repository Universit or investment interest. Similarly, the interest rate is used as a Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni measurement of the cost of capital to be issued by the company to use Repository Unit the proceeds of the owners of capital, is called the interest on the loan Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni (Iswardono, 1999). Therefore, the real interest rate is a price they are Repository University of the paid by people who need money, and this happens in the Repository Universitas Brawijaya Repository Uni of the emergence of excess demand caused by the addition of the Repository Universitas Brawijaya Repository Universitas Brawijaya amount of money in circulation. Increasing the money supply without Repository Uni Repository Univoffset by increasing the amount of goods on offer causing the goods Repository Universitas Brawijava Repository Universitas Brawijava Repository Uni prices to be high. As a result, the value of money decreases, and the Repository University people are not interested in saving money, people would prefer to keep Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni the goods. People's interest to save money makes the government rise Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas According Sunariyaho (2006), the interest rate has several Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univarias an attraction for savers individual, institution, or organization Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitat has surplus funds to be invested. Universitas Brawijaya Repository Univer The interest rate can be used as a control tool for the government Repository Universitas Brawijaya Repository Universitas Brawijaya Repository University in the street in economic sectors directly sitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Gross Domestic Product Repository Universitas Brawijaya (GDP) to measure the economic growth and Repository Univerused it as the indicator of macroeconomy variable. Barsky in Mankiw Repository Universitas Brawija Repository Universitas Brawijava Repository Universital stated that "GDP is market value of goods and services Repository University produced by the economic during exact period"/ Gross Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni Domestic Product (GDP) is the gross amount of a country production in Repository Uni the form of goods and services (Jami, 2006). Gross Domestic Product Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni (GDP) is useful to summarize the economic activities of a country in a Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univsee GDP statistically, the first is GDP as the individual income at the Repository Universitas, the second is GDP as the total output of goods and services Repository Universitas Brawijaya kepository Universitas Brawijaya Repository Univat the aconomy (Mankiw, 2003) ository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 2.4 Investment Decision Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitivestment Opportunity Set or known as IOS is one of the proxy of Repository investment decision. Myers (1977) introduced the IOS for the first time as the Repository iniversitas Brawijava (epository Universitas Brawijaya Repository way to achieve the firm's purpose that is maximize the firm's value. Myers Repository Universitas Brawijava Repository (1977) explained that a firm is the combination between a set of assets which Repository are had by the firm and the opportunity of firm to make investment activities Repository Universitas Brawijava Repository Universitas Brawijava Repository in the future. Myers (1977) stated that investment opportunity set gave a Repository broader direction about the relationship between firm's value and the firm's Repository Universitas Brawijava Repository Universitas Brawijaya Repository consumption in the future. Investment opportunity set is one of the Repository investment decision that is combining assets in place and the future choice Repository Universitas Brawijaya Repository Universitas Brawijaya Repository of investment. Gaver and Gaver (1993) said IOS is the firm value that is Repository depended by future cost that already determined by the firm, and at the Repository Universitas Brawijaya Repository present day it is the investment choices which has greater expected return.a Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya IOS as the proxy of Repository Universitas Brawijaya investment decision is a combination between Repository firm growth (Smith and Watts, 1996). IOS can be measured by combining the Repository Universitas Brawiiava Repository Universitas Brawijava Repository proxies of asset in place and the firm's future growth opportunity that are Repository described by the market value. Kallapur and Trombley (1999) said that the Repository Universitas Brawijaya Repository Universitas Brawijava Repository firm's investment opportunity can not be observed by the external parties. Repository Gaver and Gaver (1993) also said that investment opportunity can not be Repository Universitas Brawijaya Repository Universitas Brawijaya Repository measured, so if we want to measure it we need some proxies (Hartono, Repository 1999) Those proxies are follows Repository Universitas Brawijaya Repository Universities on price Repository Universitas Brawijaya Repository U Stock price is the best proxy for firm performance because it can describe Repository Uthe firm performance at past and future prospect. Woorlridge (1983) said Repository Ustock price is not only reflect the firm performance information but also market information.proxy based on price means the growing firm relatively Repository U has market value higher than its asset in place. Ratio that include at price Repository Uproxy are market to book value equity, market value of asset to book Repository Uvalue of asset, Tobin's Q, price earning ratio (PER), ratio of property, plant Repository Undergraphent (fixed asset) to firm value, ratio of depreciation to firm value and market value of equity plus book value of debt. Repository 2. Proxy based on investment Repository Universitas Brawijaya Repository UFirm that has high IOS also has high investment level which will convert Repository Ubecome in place asset (Kallapur and Trombley, 1999). Investment activity is expected to be able give higher investment opportunity to the firm in the Repository L future. Proxy-based investment form a ratio that compares a Repository U measurement of the investment that has been invested in fixed assets or Repository Upperations produced as result of assets that have been invested. Ratio that is related with proxy of investment are capital expenditure to book Repository L value of asset ratio, capital expenditure to market value of asset ratio, Repository Unvestment to net sales ratio, the ratio of R&D expense to sales, the ratio Repository U of R&D expense to total asset, ratio of capita additions to firm value, Repository Unvestment intensity, ratio capital addition to asset book value, investment to earning ratio, log of firm value, and ratio of R&D expense to firm value dan ratio R&D investment. Repository U value dan ratio R&D investment. POSITORY Repository 3. Proxy based on variantya Repository Universitas Brawijaya Repository UProxy-based variant is based on an option will become more valuable as the variability of returns based on the increasing in assets (Kallapur and Trombley, 1999). Subekti and Indra said proxy based variant is depend on Repository U Repository Uthe idea that an option will be more valuable if we use measurement Repository Uvariability to assess the option growth. Proxy based variant that already Repository Uused in researches are variance of return (Gaver and Gaver, 1993; Smith and Watts, 1992; Kallapur and Trombley, 1999; Jones and Sharma, 2001), Repository Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repusitory	2.4.1 Market to Book value of Equity Rati	O.(MVE/BVE) S Drawijaya	Repusitory
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Repository	Unive to grow will be greater. The better	and bigger growth will attract	Repository
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Repository	2.4.2 Market to Book Value of Asset Ratio	(Mva/Bva)as Brawijaya	Repository
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay<sup>35</sup> Repository Universitas Brawijaya developed and done within a firm, the details OSITOTY Repository Urin order to implement investment programs in more investment projects. Repository Universitas Brawijava Repository Universitas Brawijava Repository Unthe definition of project investment is a complete and autonomous action Repository Univolving the achievement of its investment and exploitation of its long Repository Universitas Brawijava Repository Universitas Brawijaya Repository Unlife Therefore, the establishment and the use of fixed assets represent Repository Unthe implications of that production on the company. An essential factor of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unfirm's policy continuity and firm's growth of business investment are Repository Uncontributing to the construction or the purchasing of production assets Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urand marketing. The realization of investments requires significant funding Repository Un needs, and leading to impairment of long-term. Therefore, the efficiency Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urof/investment projects should be compared with the yield on the Repository Universitas Brawijava, Repository Universitas Brawijava Repository Universitas Capital. The existance of risk make the decision of investment Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universite Investment decision is a very difficult thing for leaders of all firms. Repository U By its characteristics, the decision affects the investment of a firm for a Repository Universitas Brawijava Repository Universitas Brawijava Repository U long time horizon, if not forever. In the idea of adopting an investment Repository Undecision we can use simple criteria or criteria based on discounting. The Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U recently category, net present value criterion (NPV) is most often used, Repository Unsince the objective answer is to maximize the value of the firm called by Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urthetheory of modern finance Repository Universitas Brawijaya Repository Universitas Brawijava A variety of macroeconomic factors affect the firm investment. Repository Universitas Brawijava Repository Urbomestic and global/economic cycles lare likely to laffect firms' Repository Universitas Brawijaya Repository Universitas Brawijava Repository Univestment decisions, as marginal returns from firm investment are likely Repository U to be cyclical. The volatility of inflation increases uncertainty about Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U returns from firm investment, which may also make firm doubt to Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay40 Repository Universitas Brawijaya Repository Universitas Brawijava However, this theory is not Repository Universitas Brawijava suitable with the condition of capital market. Repository U For example, shares, the increasing of share price will attract many epository Universitas Brawija Repository Universitas Brawijaya Repository Univestors so that the demand of those shares will increase. This condition Repository Unhappens because of the investors' opinion that the increasing of share Repository Universitas Brawijava Repository Universitas Brawijaya Repository U price will give investors much profit. The increasing of share price in the Repository U capital market becomes an indicator that the firm which is issues those Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U shares has a good performance and high value. The increasing shares Repository University Reaction that the manager succeeds to improve the firm Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U performance and can generate much profit. If the firm gets much profit, Repository Universitation will get much return for their investments. Investors, Repository Universitas Brawijava Repository niversitas Brawijaya Repository Urbeside expect the maximum return from the dividend they also expect the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U price when investors buy the shares and share price when the investors Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universit The impact of inflation in the investment activity and the price of Repository Universitas Brawijava Repository Universitas Brawijava Repository U good will influence the firm's operational activity. The firm's activity will Repository Undecrease because the firm cannot sell its product and finally the firm's Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U profit decreases too. The decreasing of firm's profit gives a signal for Repository University that the performance of that firm decreases. This condition Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urpushest the Binvestors ato Finvest stheir/ money tot aother aprofitable Repository Universitate Because there are not investors who interested to buy the Repository Univ Repository Urfirm's share, so the price of firm's price will decrease. The decreasing of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unshare price also will affect the firm value. Universitas Brawijaya Repository Universitaccordingino/the description above, we can conclude that Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U inflation has impact on the investment activity and share price in capital Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya1 Repository Universitas Brawijaya market, Investment activity Repository Universitas Brawijaya in capital market will increase if the inflation OSITOTY Repository Unate is low. The increasing of investment activity will be followed by the Repository Universitas Brawijaya Repository Universitas Brawija Repository Universities of share price and firm performance. Conversely, the Repository Universiment activity in the capital market will decrease if the inflation rate Repository Universitas Brawijava Repository Universitas Brawijava Repository Uris high the decreasing of investment activity will be followed by the Repository Undecreasing of share price and firm performance. It can be said that the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U changing of firm performance and share price on the contrary with the Repository Unchanging of inflation rate. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universit Interest rate is one of government ways to trade-off the inflation rate. If inflation rate is increase so government will increase the interest Repository Uni Repository Universitas Brawijaya epository Universitas Brawijaya Repository Urrate. The decreasing of interest rate will affect the decreasing of raw Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas price because the payment of raw materials uses the lower Repository Uninterest rate. The decreasing of raw materials price will decrease the Repository Universitas Brawijaya Repository Universitas Brawijaya firm's cost of goods sold. This condition can stimulate the unit sales of Repository U Repository U the firm because the firm can sell their product with the price at the same Repository Universitas Brawijava Repository Universitas Brawijava Repository U level or lower of society buying power. The increasing of unit sales will Repository Unaffect the increasing of firm's profit. The increasing of firm's profit shows Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U that the firm's performance is good so that many investors decide to Repository Universitive money on the firm. More huge the amount of investors that Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urinvest their money to the firm will be caused the increasing of firm's share Repository Universitas Brawijava price. Finally the increasing of firm's share price indicate that its firm Repository Urvalue also increases aya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitates Exchange rate, as the third indicator of macro economy after Repository Uninflation rate and interest rate, is the value of Indonesia Rupiah if it is Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urmeasured with US Dollar (\$).The improvement of Indonesian Rupiahs Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository	Uninfluences the investment decision if the firm lend some money to the	F
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Repository	U external parties such as bank to do the investment activity. For example	F
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Repository	$\cup$ increase its production will consider to lend some money from bank to	P
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Repository	this condition reflect the value of firm decrease. Firm with financial	1
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay46 Repository Universitas Brawijaya the availability of fund and Repository Universitas Brawijaya the manager's characteristic when facing the Repository Uniistersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitation When manager decided to accept the investment so manager Repository U should provides some funds to finance that investment. Manager accepts Repository Universitas Brawijava Repository Universitas Brawijaya Repository Unthe investment because that investment has positive NPV. A higher NPV Repository U will generate a higher profit addition for the firm. The profit addition will Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unincrease the firm's assets in the future because firm can get the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universit McConnel & Muscarella in Sudivatio (2010) state investment Repository Un Repository Undecision has a positive relationship with firm's value. It means if firm Repository Universitals Brawijaya Repository Unincreases its investment so the firm's value also increases. The firm's Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Uppositive NPV will provide additional profit for the firm. The increasing profit can be a positive signal for the investors so that they interests to Repository Universitas Brawijaya Repository Repository Unbuy the firm's stock. The increasing demand of its stock will drive the Repository Universitas Brawijava Repository Universitas Brawijaya Repository Unincreasing of firm's stock price epository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawing an be Mediating Variable On The Relationship Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universita Macroeconomic condition will affect the firm value negatively. It Repository U means when macroeconomic condition gets worst so the firm value will Repository Universitas Brawijaya Repository Universitas Brawijava Repository U decrease because the decreasing of firm value will be used as the signal Repository Unfor the investors. The demand of firm which has decreasing profit will be Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Undecreased: Brawijaya Repository Universitas Brawijaya Repository Universitas Brawiava Firm still can retain its value if it can make the best investment Repository Universitas Brawijaya kepository Universitas Brawijaya Repository Undecision which can make additional profit for the firm. Firm already made Repository Universitas Brawijaya Repository Universitas Brawijaya

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Emory, 1999). Populations of this study are all publicly traded	companies in	Repository
Repository the manufacture sector, listed on the BEI (Bursa Efek Indones	ia) during the	Repository
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research period (2009-2012) and annually registered on the Sto	ock Exchange	Repository
Repository and complete data on ICMD for three (3) years for about 140 fir	Bsawijaya	Repository
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The sampling technique used in this study was no	on-probability.	Repository
Repository Sample selection anethods used was to provide (sampling	Biwhere the	Repository
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researcher has a certain criteria or goals for the sample t	o be studied	Repository
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Repository sample must meet the following criteria; sitory Universitas	Brawijaya	Repository
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Repository Universitas Brawijaya Repository Universitas Brawijava 3. The manufacture company Repository Universitas Brawijava that distributed its dividend periodically on Repository Ur2009 until 2012 awijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository 4. The company's share must be traded at least once in a months. Repository 5.1 The availability of data/a Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository According to the criteria above, the researcher defined sample 30 companies Repository in manufacture sector that are listed in the Indonesia Stock Exchange. The Repository Universitas Brawijaya Repository Universitas Brawijaya Repository total sample for four years, from 2009 until 2012, is 120 units. Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit**4**4/ Source of DataBrawijaya Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universities type of data that is used by researcher in this research is Repository secondary data. This secondary data are already published by Indonesian Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Stock Exchange (www.idx.co.id) in 2009 until 2012. Besides data from Repository Indonesia Stock Exchange, the researcher also gets the data from central Repository Universitas Brawijaya Repository Universitas Brawijaya Repository bank's report (www.bi.go.id) in 2009 until 2012. Universitas Brawijava Repository Univers The researcher gets data about the firm's financial condition that Repository Universitas Brawijaya Repository Universitas Brawijaya Repository are already published by Indonesia Stock Exchange Those data are firm's Repository Universitas Brawijaya share price, total shares that are issued by the firm, firm's equity, property, Repository building, and equipment, profit after sales, and total asset. The published Repository Universitas Brawijava Repository Universitas Brawijaya Repository data by Central Bank Indonesia are: inflation rate in Indonesia, interest rate Repository in Indonesia, and exchange rate of Indonesian Rupiahs against US Dollar. Repository Universitas Brawijava Repository Universitas Brawijaya Repository The published data by BPS are: gross domestic product of Indonesia. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit 4.5/ Method of Data Collection Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava collection in this research is making Repository documentation. The researcher recorded data included in Indonesia Stock Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Index (www.idx.co.id) for company's financial statement or company's Repository Universitas Brawijaya Repository Universitas Brawijaya

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	multiple variables simultaneously (Hair et al., 1995). Partial Least Square (PLS) will be used as the method of analysis in this research. The main reason using PLS method is variable that is used in this research including latent variable which is cannot measure directly and only through indicator to measure. PLS is an alternative method in path. PLS will be used when basic concept of theory too weak and indicator	Repository Repository Repository Repository Repository Repository Repository Repository Repository
REPOSITORY.UB.AC.ID	measurement unable to fill ideal measurement model. In addition, PLS has been choosen based on research consideration, namely, this research has three latent variables which establish with formative indicator. The small total sample also one of consideration using PLS. Reflective model asumes	Repository Repository Repository Repository Repository
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Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijaya a. The relationship between independent variable and presumed Repository Universitas Brawijaya Repository Universimediating variable is significant. This path between independent Repository Universitas Brawijaya Repository Universitas Brawijay Repository Universitable and mediating variable is called with path a Brawijaya Repository Universitive relationship between mediating variable and dependend Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universivariable is significant. This path between mediating variable and Repository Universities Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UniversiWhen Paths a and beare controlled, a previously significant Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universic) is no longer significant, and a mediating variable can be Repository Universita strongest mediating variable when path c the conclude as Repository Universitas Brawijaya Repository Universibecomes zero ya Repository Universitas Brawijaya Renository Universitas Brawijaya Repository Universitas Brawijava Repository Universita wijaya Mediator Repository Universita wijaya UNIVERSITAS Repository Universita wijaya Independent Outcome Repository Universita wijaya Variable Variable Repository Universita wijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas BraFigure 4.2 The Simple Mediating Models Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U When Path c is reduced to zero when mediator variable existed, we have Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unstrong evidence to say that there is a single dominant mediator. We can Repository Unconclude that mediating variable totally mediates the relationship Repository Universitas Brawijava Repository Universitas Brawijaya Repository U between independent variable and dependent variable. If the residual Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urindicates the operation of multiple mediating factors. It means that there Repository University of the other variables which can be a mediator between independent BRAWIJ/ Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Urvariable and dependend variable. We can conclude this mediating Repository Universitas Brawijaya Repository

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Repository Universitas Brawijaya CHAPTER V Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brav**riesul t And discussion** iversitas Brawijaya Repository Universitas Brawijaya Reposit 5.1 Partial Least Square Result Repository Universitas Brawijaya Repository Universitas Brawijaya Repository 511 i Outer Model Test java Repository Universitas Brawijaya Repository Universita Outer model test is testing the value of outer weight for latent Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Un variable with formative variable. By using outer model test the suitable Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unithe outer weight and outer loading of each indicators and indicators that Repository Universitas Brawijava have outer weight out Repository Universitas Brawijava the criterias should be deleted from the Repository Universitas Brawnava of Repository Unistructure. According to the result of outer model test, the best indicators Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas the latent variable will be revealed. There are three steps to Repository Universitas Brawijaya Repository Undecide an indicator can be retained at the structure (Hair et.al. 2014). Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UniThe first one is from the outer weight value. If the outer weight value is Repository Un statistically significant so the variable should be retained. The second Repository Universitas Brawijava Repository Universitas Brawijaya Repository Unione is from the outer loading value. If the outer weight value is Repository Un statistically not significant but its outer loading value is still 0.5 or higher Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uniso the indicator can be retained. The last one is if the outer weight is Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Unithe indicator should be deleted from the structure risitas Brawijaya Repository Universitas Brawijava 5.1.1.1 Macroeconomic Variable Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Macroeconomic Pvariablet chad Umeasured a by Brusing a four Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitive indicators, namely inflation rate, interest rate, gross domestic Repository Universiducts and exchange rate. Outer weight from macroeconomic Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universable is as follows, a Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijav<sup>88</sup> Repository Universitas Brawijaya Table 5.3 and figure 5.3 showed that PBV had outer weight Repository Universitas Brawijaya Repository Uni\0.9736 and t-statistic higher than 1.96 that is 33.7249. It means that Repository Universitas Brawiiava Repository Universitas Brawijav this indicator is valid and significant in measuring firm value variable. Repository Uni Repository Universities, PER had outer weight 0.0361 and t-statistic below 1.96 that is Repository Universitas Brawijava Repository Universitas Brawijaya Repository Uni 0.9898. It means that this indicator insignificant in measuring firm value Repository Univariable, but this indicator had outer loading 0.7010. This outer loading Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni still higher than 0.5 so this indicator still valid and can be retained as Repository Universities of the measuring of firm value variable. Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository 51-2 Outer Model Modification Repository Universitas Brawijaya Repository Universitas Some of indicators that is not valid and significant already Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni dropped and deleted from the analysis, so there is a new model that is Repository University of the modification of previous model. The second outer model Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univest with modification of previous model should be done. If indicators Repository Universitate Butter weight and outer loading out of criteria still exist so Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unithose indicators should be deleted from the analysis model and do Repository Universitas Brawijava Repository Universitas Brawijava Repository Universitas Brawijava Repository Universities indicators that have outer weight and outer loading out of Repository Universitas Brawijaya Repository Universitas Brawijava Repository Uni criteria do not exist anymore, so outer model modification can be done Repository Universitian once. The result of outer model modification each latent Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universable is as follow va Repository Universitas Brawijaya Repository Universitas Brawijava variable sitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas According to the model modification macroeconomic variable Repository University that previously had measured by using four formative indicators, now it Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni had measured by using two formative indicators, namely inflation rate, Repository Universitas Brawijaya Repository Universitas Brawijaya

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≩ਔ	Repository Univolstinad buter/loading	0.92/9, higher than 0.5. It means MVA/BVA	Repository
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$\bigcirc$	Repository Univariables MVE/BVE had	outer weight 0.9087 and t-statistic 8.8230,	Repository
	Repository Universitas Brawijaya	eans MVE/BVE is valid and significant in	Repository
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AT S	Repository Univalue ratio (PBV) and price	ce earning ratio (PER). It is caused by both of	Repository
RSI 🔰	Repository Universitas Brawiava	us model are valid and there is not any	Repository
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9	Repository University Single Mean	(M) Error (OSTERR) Loading	Repository
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DRY.U	Repositor Y2.1 PBV rsit 0.9796 wij 0.977	2 C 0.0204 U 48.0773 as \$0.9998 ya	Repository
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya9 Repository Universitas Brawijaya Repository Universitas Brawijava the value of that firm increases. The result of this study supports the Repository Universitas Brawijava Repository Universious research by Zion (1984) which found that the market value Repository Universitas Brawija Repository Universitas Brawijava Repository University of a firm is affected by its research and development and investment Repository University, and previous research by Uno and Kamiyama (2010) which Repository Universitas Brawijaya Repository Universitas Brawijava Repository Univestated a shorter investment horizon has a positive impact on firm Repository Universities. The result of this research supports the previous research by Repository Universitas Brawijaya Repository Universitas Brawijaya Repository University McConnell and Muscarella (1985) and Chan et al. (1990) that explore Repository University Second stage of Jensen and Meckling's (1976) implication Repository Universitas Brawijāya Repository Universitas Brawijaya Repository Universiting the link between investment and corporate value, and find Repository Universitas Brawijava evidence in support Repository Universitas Brawijava the hypothesis that investment affects in support of Repository Repository University and Specifically, McConnell and Muscarella find that, on Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universesses in planned capital expenditures and hegatively to Repository Universitas Brawijaya Repository Universitas Brawijaya decreases in planned capital expenditures. The result of this study Repository Uni Repository Universition of support the previous research by Hutchinson (2001) which Repository Universitas Brawijava Repository Universitas Brawijava Repository University of that investment opportunity set has a negative relationship with Repository Universiting Performance. If a company make a wrong decision by Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univ choosing a non-profitable investment so that company will not earn Repository Universitional profit but will get lose. Beside that investment decision can Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universe negative relationship with firm value because the profit which Repository Universitas Brawijaya Repository Universitas Brawijaya will be earn by the company is not as big as with the cost that must Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitial by the company to do the investment/ersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijava, Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas The fourth hypothesis that is analyzed the mediating effect Repository Universitas Brawijava of investment decision variable on the relationship between Repository Universitas Brawijava Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay&4 Repository Universitas Brawijaya Repository UnMacroeconomic has significant negative direct influence on the firm Repository Unvalue. When investment decision appear at the relationship between Repository Universitas Brawijava Repository Universitas Brawijaya Repository Unmacroeconomic vand v firm value, macroeconomic has insignificance Repository Universitas Bravijava Repository Universitas Bravijava firm value. Insignificant positive influence Repository Unmeans the changing in macroeconomic condition will not influence the Repository Universitas Brawijaya Repository Universitas Brawijaya this result can be stated that investment to Repository Undecision fully mediated the relationship between macroeconomic and Repository Universitas Brawiava company still can overcome the effect of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unmacroeconomic condition which is going worst and retained its value if Repository Universitas Brawijaya Repository Universitas Brawijava Repository Unthat firm can make a best investment activity. The best investment Repository Undecision will still give additional profit for the firm when the economy Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Ungrush happens a wijava Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositery Recommendation wijaya Repository Universitas Brawijava Repository Universitas Brawijaya Repository 1. This research uses relative a short period of time of 4 years. This period Repository Uncould be developed longer so will obtain greater sample and diversity. It Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unwill affect on result within estimating influence of research variable. ava 2. Future research is recommended to include some other variables which Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unhave influence on firm value such as funding decision, dividend policy, repository Unoversity or even use different indicators in the same variable. Additional variables Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unwill give comprehensive description and result concerning about firm Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository 3. For investor, the result of investment decision can be used as the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unconsideration to assess and evaluate firm value versitas Brawijaya Repository 4. For firm, investment decision have been proved has effect on firm value Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Unso it can be used as information to evaluate firm value. Beside that, Repository Universitas Brawijaya Repository Universitas Brawijaya

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