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THESIS

THE INFLUENCES OF FINANCIAL PERFORMANCE AND DIVIDEND POLICY ON FIRM VALUE

(STUDY AT MANUFACTURE COMPANY LISTED IN INDONESIA STOCK EXCHANGE 2010-2012)

Submitted By:

Pristiana Widyastuti

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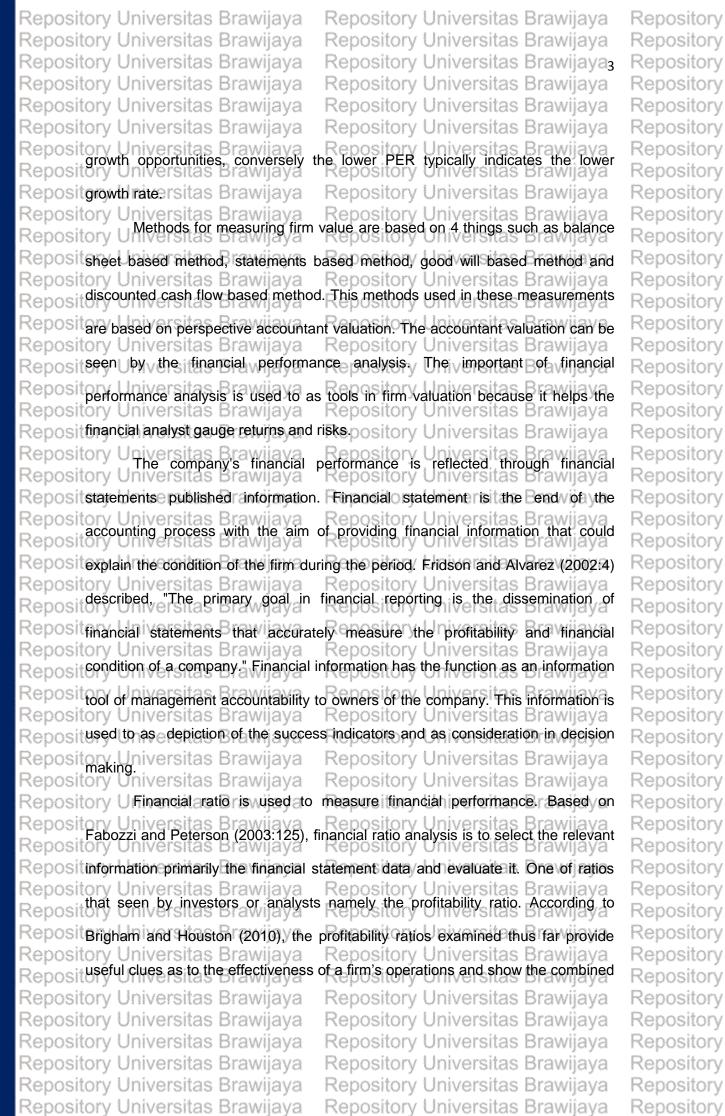
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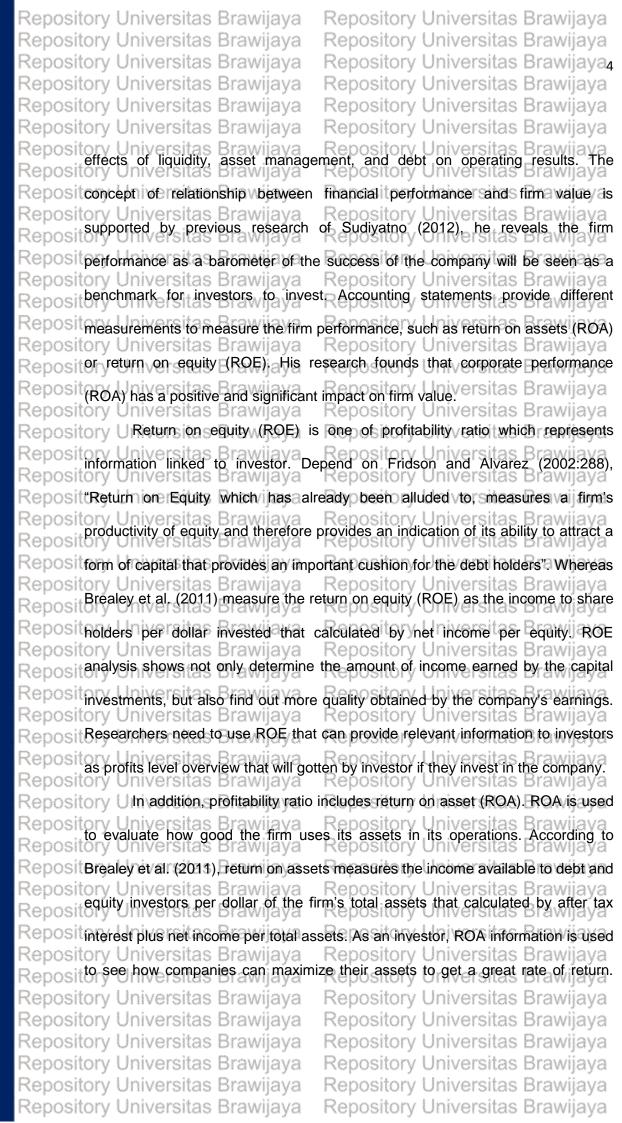
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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya₂ Repository Universitas Brawijaya company value when you run a business Repository Universitas Brawijaya Repository Universitas Brawijaya Repository2) J Obtain the best price and terms when you buy a business S Brawijaya Repository Universitas Brawiiav Repository Universitas Brawijaya Repositor 3) Obtain the best price and terms when you sell a business Repository UThe expected value of an investment can be seen from a company's Repository Universitas Brawijava Repository Universitas Brawijava Repositshare price. A share price is the price of a single share of a number of Reposit saleable stocks of the company, derivative or other financial asset. As mentioned Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit above, the statement of Keown et al. (1985), the high share price indicates that the company has the good prospect in the futures; it also indicates good firm Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit value perspective to the investor. Stock price of company can be seen from closing price in the stock trading activity. It can be seen directly in daily or weekly. Reposit Based on explanation above, the stock price is necessary indicators that reflect Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U Enterprise value is normally estimated by summing the market value of Repository Universitas Brawijaya Repository Universitas Brawija equity and the book value of net debt, assuming that the difference between the Reposit book value of debt and the corresponding market value is rarely enormous. Repository Universitas Brawijaya Repository Universitas Brawijava (Quiry et al., 2009) Firm's value is indicated by price to book value (PBV), which Repositis the level of market confidence in the future prospects of the firm. PBV describe Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithow big the markets appreciate the book value of a firm's stock. The higher this ratio indicates that the investor believes the good firm's prospects. iniversitas Brawijaya Repository Universitas Repository U In addition price to book value, price to earnings ratio (PER) is also used by investors to predict the firm's ability to generate earnings in the future. This Repositratio compares the price per common share with earnings per common share. Repository Universitas Brawijaya Repository Universitas Brawijava According to Moradi (2010), price to earnings ratio is percentage of dividing share Reposit price per earnings in each year. The higher PER indicates the higher rate of Repository Universitas Brawijaya Repository Universitas Brawijaya

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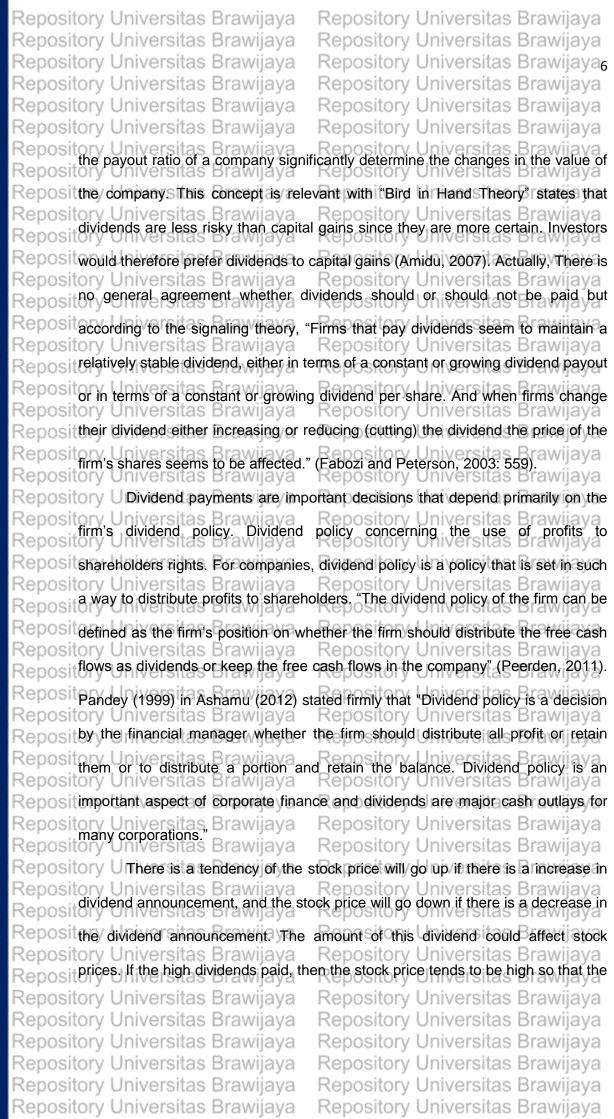
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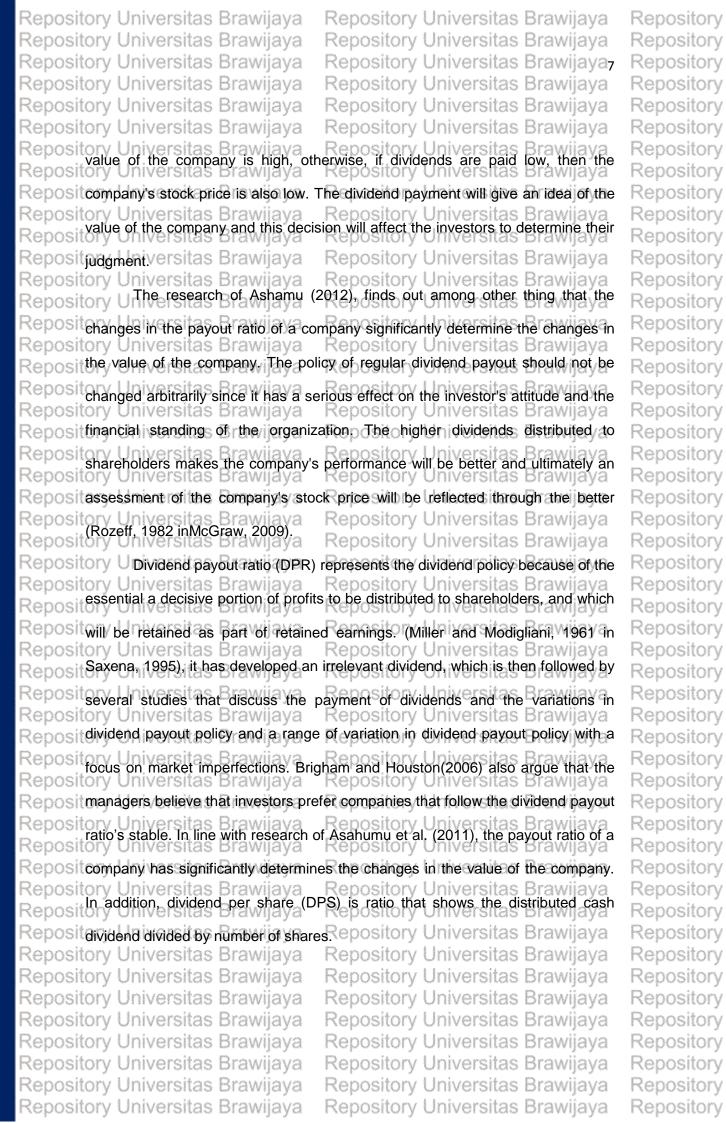
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Repository Universitas Brawijaya Repository Universitas Brawijayas Repository Universitas Brawijaya ROA shows the rate of return on Repository Universitas Brawijaya every dollar assets invested. Iswati (2007) Reposit reveal the concern urges of company's managers is in maximizing the ratio of sitory Universitas Brawijaya Repository Universitas Brawijaya profitability because profits also functions as parameter to evaluate management Reposit performances, so that the investor's attention is only on profit information without Repository Universitas Brawijava Repository Universitas Brawijava paying attention the procedure which is applied by the company to produce profit. Reposit That's why researcher would need to reveal this ratio. niversitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U Financial performance can be seen from investment growth which is Repositusually reflected in its long or short term profitability. Net profit margin (NPM) Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit shows how much profit of company makes for every dollar it generates in revenue or sales. According to Pandey (2005), net profit margin is formulated by Reposit profit after taxes divided by sales. A consistently high net margin indicates the competitive advantage of a company. The NPM ratio is created for benchmark of Reposi profitability ratio that used to compare the success of a company to their Repository Universitas Brawijava Repository Universitas Brawijaya competitors in the same industry looked by profit margin from sales revenue. Repository Useside to financial performance of the firm, firm value can be seen from Repository Universitas Brawijaya Repository Universitas Brawijava the company's ability to pay dividends. The dividend payout of firm's is important not only the offers source of cash flow to the shareholders but also information Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi relating to firm's current and future performance. Making the right decision and payment of dividend policy is necessary to maximize firm's value and shareholder Repositivatue. The company's managers should be based shareholder preferences. Investors prefer to have the company distribute income as cash dividends or to Reposit have the company repurchase stock or reinvestment, both of which should result Repository Universitas Brawijaya Repository Universitas Brawiiava in capital gain. Gordon (1963) and Lintner (1956) in Imran et al., (2013) explained Reposithat dividend payments can positively change the market value of the firm. Based Repository Universitas Brawijaya Repository Universitas Brawijaya Reposition research of Ashamu (2012), among other thing finds out that the changes in Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijayas Repository Universitas Brawijaya Repository Universitas Brawijava above, the dividend policy has closely related Repository Universitas Brawijava Reposit with firm value. The dividend payment show relation with the ability of the Repository Universitas Brawijaya Repository Universitas Brawijava Reposit company makes a profit. If the company makes a high profit, the ability to pay Reposit dividends is also high. It is mean that dividend policy has closely related with Repository Universitas Brawijaya Repository Universitas Brawijaya Repositinancial performance too. According to background of the research, researcher Reposit need to do research about how far the influence relationship among financial Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit performance, dividend policy and firm value sitory Universitas Brawijaya Repository Usince the issuance of deregulation package in Banking and Indonesia Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi Capital Markets that is open to foreign investors in 1988-1990, the exchange Reposition activity seen increasing in Indonesia. Recently, the activity of the Indonesia Stock Reposit Exchange, total share and firm listed increased year by year during 2007-2011 as Repository Universitas Brawijaya Repository UTable 1:1 Development of the Indonesian Stock Trading in Stock Repository Universitas Brawijaya Exchange (IDX) Period 2007-2011 Repository Universitas Brawijaya

Reposit		Total Trading		Daily Trading Averages				Market	Firm	Total Chans	ository ository
Reposite Reposite		Volume	Value	Frek	Volume	Value	Frek	Capitalization	Listed	(Million of	ository ository
Reposit	Period	(Million of Share)	(Billion Rp)	(Year X)	(Millin of Share)	(Billion Rp) (Year X)	(Billion)		Share)	ository ository
Reposit	2007	1.039.542	1.050.154	11.861	4.226	4.269	48	1.988.326	383	1.128.174	ository
Reposit	2008	787.848	1.064.528	13.417	3.283	4.436	56	1.076.491	398	1.374.412	ository
Reposite Reposite	2009	1.467.659	975.135	20.977	6.090	4.046	87	2.019.375		1.465.655	
Reposit	2010	1.330.865	1.176.237	25.919	5.432	4.801	106	3.247.097	420	1.894.828	ository
Reposit	2011	1.203.550	1.223.441	28.023	4.873	4.953	113	3.537.294	440	2.198.133	ository

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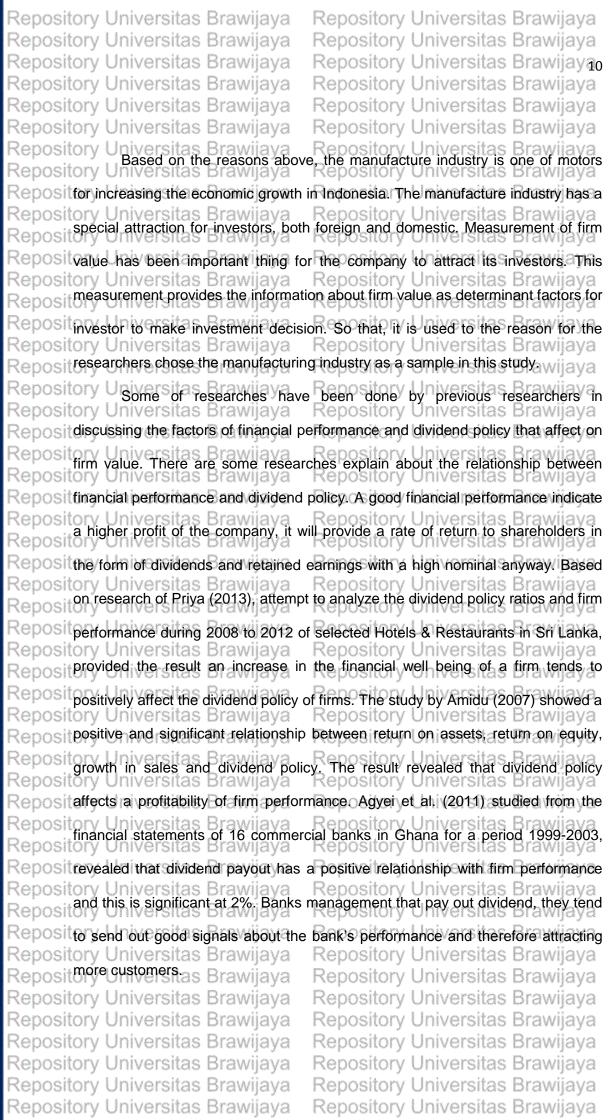
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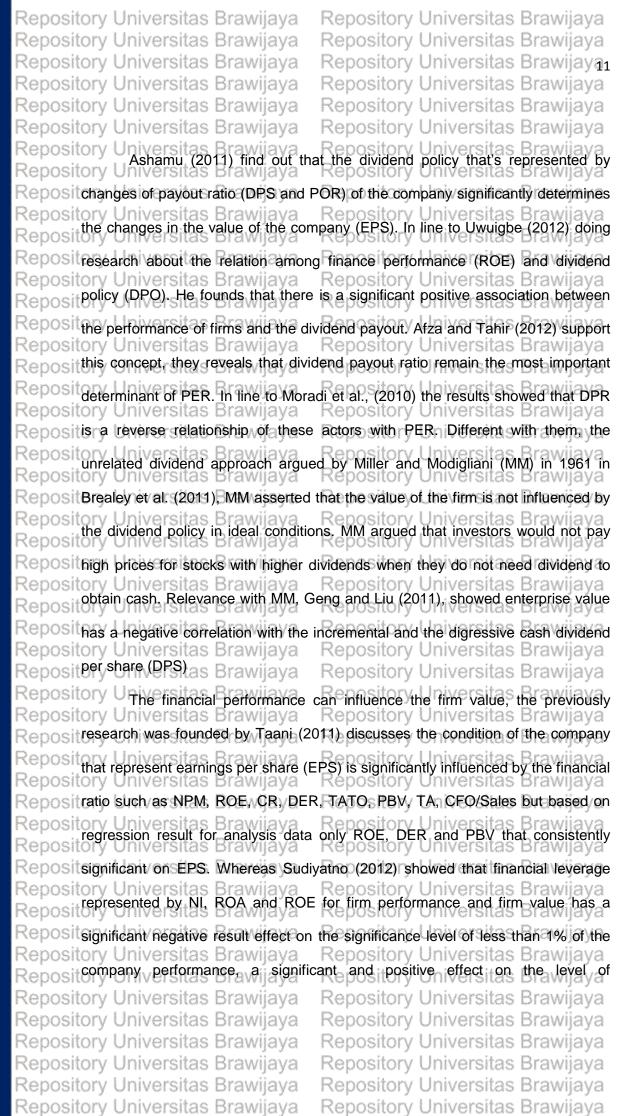
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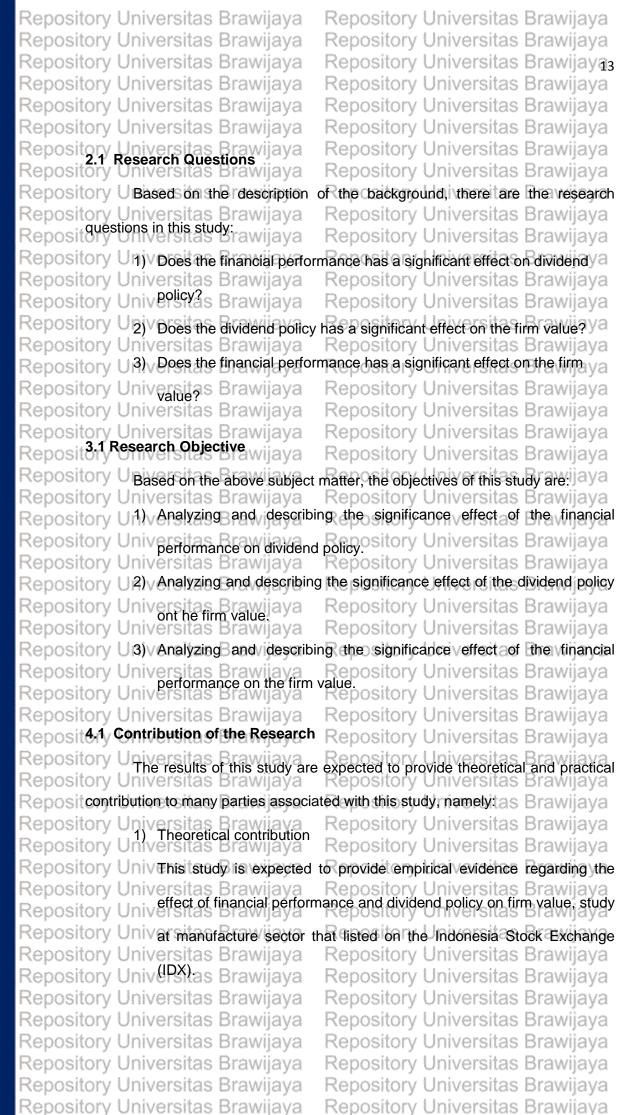
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Repository Universitas Brawijaya Repository Universitas Brawijaya2 Repository Universitas Brawijaya Reposition significance of 5% of the value of the company which is firm value's represented Reposition. Reposit by Tobin's Q indicators. From both of researches can be concluded that the only Repository Universitas Brawijaya epository Universitas Brawija Repositione of same indicators of financial performance variable namely ROE can affect Reposithe firm's value. Differ with both of researcher above, Thin et al. (2012) has a Repository Universitas Brawijava Repository Universitas Brawijaya Reposit result of research about financial performance that is indicated by ROA, ROE, Reposit and EPS affecting firm value (indicated by stock performance). The result shows Repository Universitas Brawijaya Repository Universitas Brawijaya Reposithat ROA, ROE and EPS have significant relationship to stock price. Repository Usased on previous research, there are several factors that influence firm Repository Universitas Brawijaya Repository Universitas Brawijaya Repositivalue. Balke and Wohar (2005) explained that the dividend is to be the principal determinant of the level of stock prices. The The research argues that the Reposit decompositions of stock price movements are very sensitive to what assumptions Repository Universitas Brawijaya one makes about the presence of permanent changes in either real dividend Repositing growth or excess stock returns. In this case dividend growth is indicated by price ory Universitas Brawijaya dividend ratio (P/D). In order to Adefila et al., revealed study at Nigeria Stock Repository Universitas Brawijaya Reposit Exchange represent that dividends affect the demand for share price and Repository Universitas Brawijaya Repository Universitas Brawijava subsequently the value of the firms. But the dividend policy doesn't affect the Repositivalue of firms. It's because currently share price is fixing in regulated by the Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit Security and Exchange Commission (SEC) in respect of the quoted companies. Repository University of the research study is different if compare to the others previous research, Repository Universitas Brawijaya Reposit especially for research variable. In this study combines the financial performance Reposition dividend policy as a factors affecting firm value. The boarders of study Reposi stresses on ROA, ROE, NPM as financial performance indicators, DPR and Repository Universitas Brawijaya Repository Universitas Brawiiava Dividend per share as Dividend Policy indicator, Stock Price, PBV and PER as Repositifirm value indicators. The object of research is Manufacture sector that listed in Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit Indonesia Stock Exchange for the period of 2010-2012. iversitas Brawijaya Repository Universitas Brawijaya

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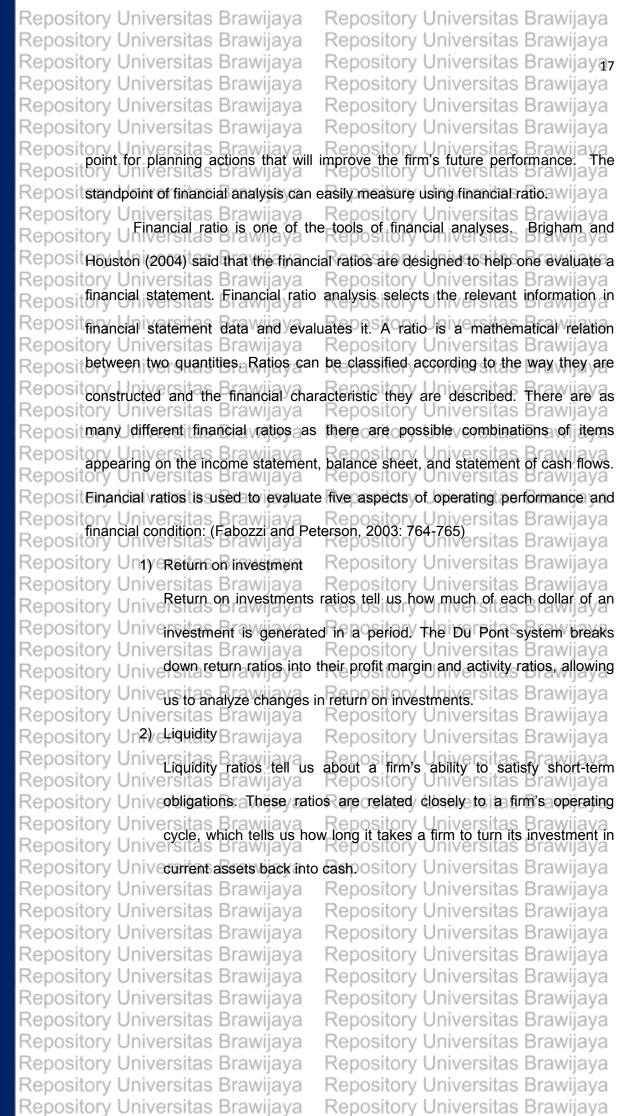
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Repository Universitas Brawijaya ry Universitas Brawijaya Net Income ry Universitas Brawijaya Net Profit Margin = ry Universitas Brawijaya ry Universitas Brawijaya

Repository Ur Fabozzi and Peterson (2003:738) kepository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UNPM is one of profitability ratios, it is measure how good a firm is Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U managing its expenses. NPM is included in profit margin ratios which is

Repository Usales The formula of NPM is following tory Universitas Brawijaya

Repository Universitas Brawijava Repository Universitas Brawijava compare components of income with sales. This ratio show the factors Repository Universitas Brawijava Repository U make up a firm's income and are usually expressed as a portion of each

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Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit**2.2/Dividend Policy**Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U Company can return cash to their shareholders in two ways by paying a

Repository University States Repository University States. They can distribute cash as dividend or they

Reposition buy back some of the outstanding shares. Remembering the company's

Repository Universitas Brawiiava Repository Universitas Brawijaya objective is to maximize shareholders wealth, the company's managers should

Repositibe based shareholder preferences. Investors prefer to have the company

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distribute income as cash dividends or to have the company repurchase stock or

Repositelse plow the earnings back into the business, both of which should result in Repository Universitas Brawijaya Repository Universitas Brawijaya

Reposi capital gains, (Brigham and Houston, 2004). In this study, the return of the Repository Universitas Brawijaya Repository Universitas Brawijaya

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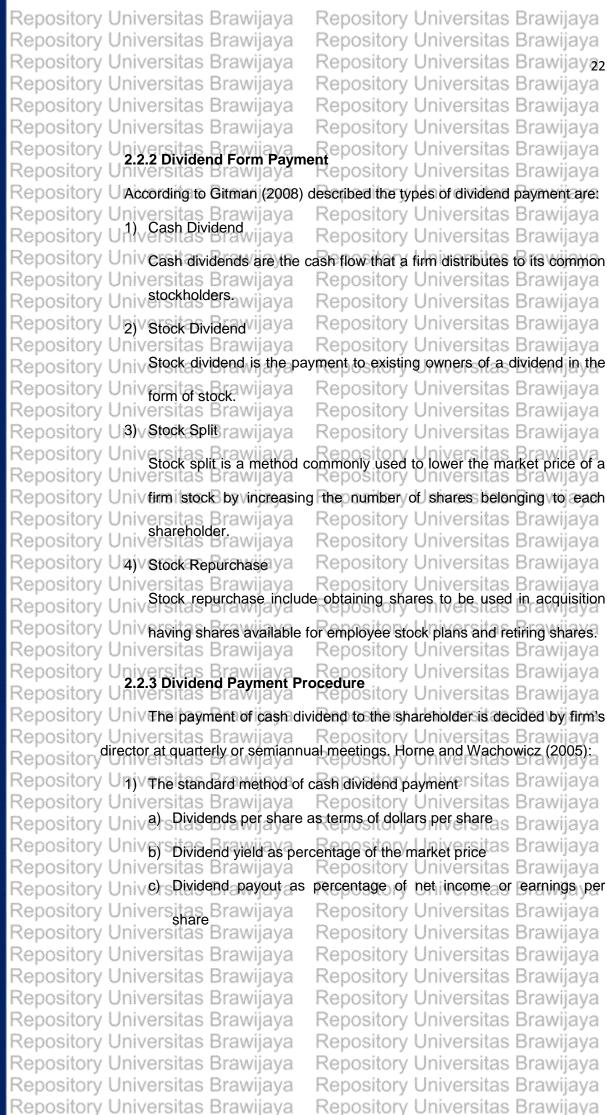
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Repository Universitas Brawijaya Repository Universitas Brawijaya1 Repository Universitas Brawijaya Repository University Brawing Payout through cash dividend. According to Horne Repository Reposit and Wachowicz (2005:591), "Dividend is a payment made out of a firm's earnings Repository Universitas Brawijay Repository Universitas Brawijaya Reposito its owners, in the form of either cash or stock. The most common type of Reposit dividend his la leash dividend". Besides to Gitman (2008:560) explain that Repository Universitas Brawijava Repository Universitas Brawijaya Reposit expected cash dividend are the key return variable from which owners and Repositinvestors determine share value. The represent a source of cash flow to Repository Universitas Brawijaya Repository Universitas Brawijaya Reposi stockholders and provide information about the firm's current and future performance". According to the Columbia University Encyclopedia in Kola (2007), Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit Paying out cash dividends is one of the ways in which companies can share their earnings generated by the its shareholders. Dividends Reposit disbursements are based on a percentage of the stock par value or a certain sum Repository Universitas Brawijava Repository Share of non-par-value stocks. It can be concluded that, the dividend is a Reposit distribution of net income or cash flow by a company in a given time period to the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository cholders sitas Brawijaya Repository Universitas Brawijaya Repository Ukola (2007) described that the policy mean as implies this consistency Repository Universitas Brawijaya Repository Universitas Brawijava Reposition over time and that payouts do not simply evolve in an arbitrary and random manner. Payout policy is about how much the company should give back to its Repository Universitas Brawijaya Repository Universitas Brawijaya Repositshareholders and what for should this payment take. So that, the term of dividend policy can be described as a judgment in determining how much the Universitas Brawijaya Reposi profits to be distributed as dividends. In line with Horne and Wachowicz (2005:595), dividend policy is the time pattern of dividend payout. The pattern of Repositirm should pay out a percentage of its earnings. Beside to Nissim &Ziv (2001) in Repository Universitas Brawijava Uwuigbe et al. (2012), "Dividend policy is the regulations and guidelines that a Reposit company uses to decide to make dividend payments to shareholders. [awijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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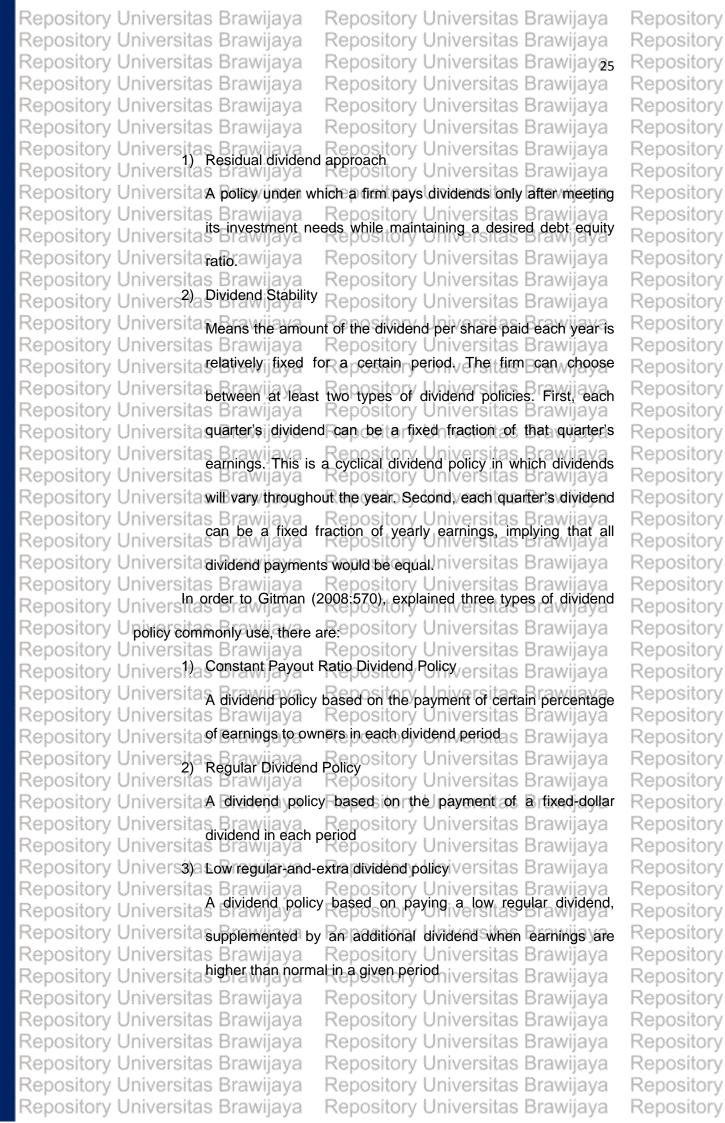


Repository Universitas Brawijaya commonly used to lower the market price of a Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya ersitas Brawijaya Stock repurchase include obtaining shares to be used in acquisition Repository Universitas Brawijaya Repository Universitas Brawijaya Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Univa) Declaration date. The date on which the board of directors passes Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya a dividend. Repository Universe dividend date. The date two business days before the date of Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universited establishing those individuals entitled to a dividend vijava Repository University Date of record. The date by which a holder must be on record to Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universited to receive a dividend. Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya The date on which the dividend checks are Repository Universitas Brawijaya Repository Univers**male**Brawijaya Repository Universitas Brawijaya Repository Univ Dividend policy raises issues that occur between directors and Repository company managers. It can be acknowledged that there are differing views Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor among shareholders on dividend policy. Some argue that increasing dividend Repository payments will increases a firm value. Second view argues that high dividend Repositor payouts will reduces firm value. The third view claim that dividends should be Repository University Brawing and all effort spent on the dividend decision is wasted. Malkawi Repository University Brawing and all effort spent on the dividend decision is wasted. Malkawi Repository(2010)/ersitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawiiava Repository Universitas Brawijaya Repository University of the differ views above, it is emerge three theories of Repository Universitas Brawijaya Repositorydividend policy there are aya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univers1)aBird-in-the-hand argumentory Universitas Brawijaya Repository Universita This theory argues that the high dividends increase share Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitaya Pawijaya Repository Universitas Brawijaya Repository Universita This theory argue that the low dividends increase share value. Repository Universitas Brawijaya Repository Universitas Brawijaya



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Repository Universitas Brawijaya evaluate its profitability and risk to develop Repository Universitainsight into its ability to raise capital externally as Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita The firm must establish a policy that has a favorable effect on Repository Universitas Brawijaya Repository Universitas Brawijaya Repository University the wealth of the majority of owners. First consideration is the Repository Universitatax status of a firm's owners. A second consideration is the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita owner investment opportunities, and the last consideration is Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univers6) a Market Considerations pository Universitas Brawijaya Repository Universitas Brawing and Repository Universitation Brawing Articles Brawin Repository Universitas Brawijaya Repository Repository Universitahelpfulwina formulating odividend lipolicysi Stockholdersa are Repository Universitas Brawijaya Repository Universita opposed to a fluctuating pattern of dividends. A final market Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita consideration is informational content; shareholders often view Repository Universita a dividend payment as a signal of the firm's future success.ya Repository Universitas Brawijaya Repository Universestimating how much the firm should pay dividend, there are some Repository Universitas Brawiiava Repository Universitas Brawijaya Repository ways to calculate. The calculation use the financial ratio includes dividend Repository Upayouriatio and dividend per share sitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita Dividend payout ratio pository Universitas Brawijaya Repository Universita Dividend payout ratio (DPR) is the percentage of earnings paid Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitato shareholders in dividends. The payout ratio provides an idea Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita mature v companies etends to rhave it a higher payout a ratio. Repository Universitas Brawijaya Repository Universitas Brawijaya According to Zakaria et al., (2012), DPR relies on an Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya8 Repository Universitas Brawijaya (net income). It calculation is based on Repository Universitas Brawijaya Re Repository Universitas Brawijaya Re Repository Universitathe ratio of dividend per share to earnings per share awijaya Repository Universita: sitas Brawijaya Repository Universita: sitas Brawijaya Yearly Dividend per Share Repository Universita: sitas Brawijaya Repository Universita: sitas Brawijaya Repository Universitas brawnaya nversitas Brawiiava Repository Universitas Beauction/an dividends paid is looked poorly upon by Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita investors, and the stock price usually depreciates as investors Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitaratio indicates a solid dividend policy by the company's board Repository Universitas Brawna of directors. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univers2)a Dividendipershare Repository Universitas Brawijaya Repository Universita cash dividend divided by number of shares itas Brawijaya

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Repository Universitim's value of the company is very important because the high Repository Universitas Brawijaya Repository U firm value will be followed by higher shareholder wealth. The higher of Repository Ushare price will followed by the firm value. This theory is in line with the Repository Universitas Brawijaya Repository Upurpose of the firm, Financial managers are scharged with the Repository Un responsibility of making decisions that maximize owners wealth. This Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository U responsibility translates into maximizing the value of shareholders' equity. Repository Universitas Brawijaya Repository Universitas Brawijaya

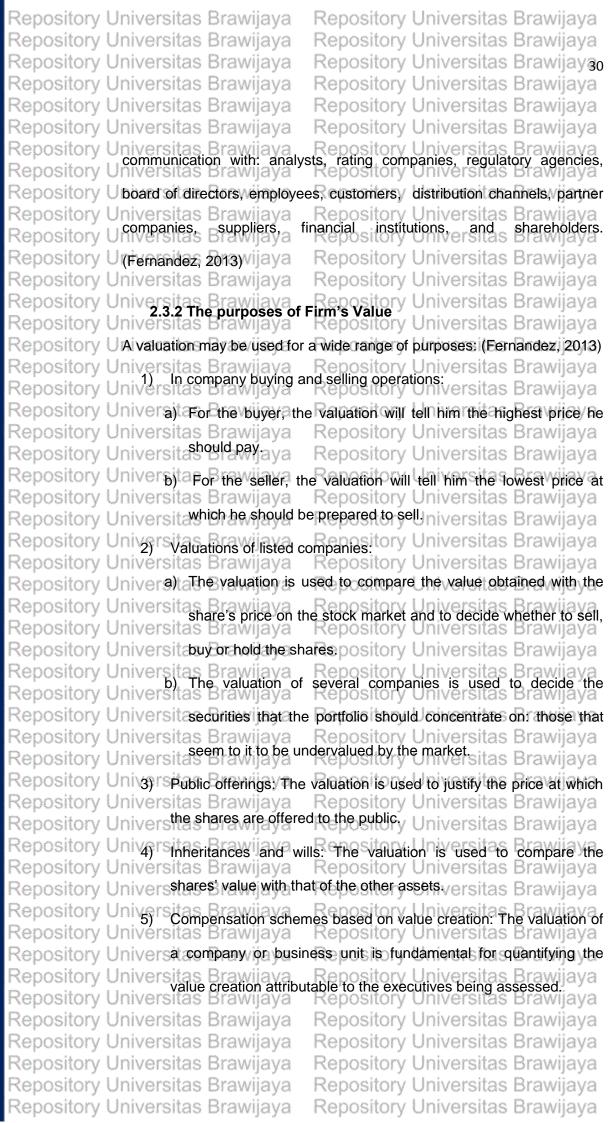
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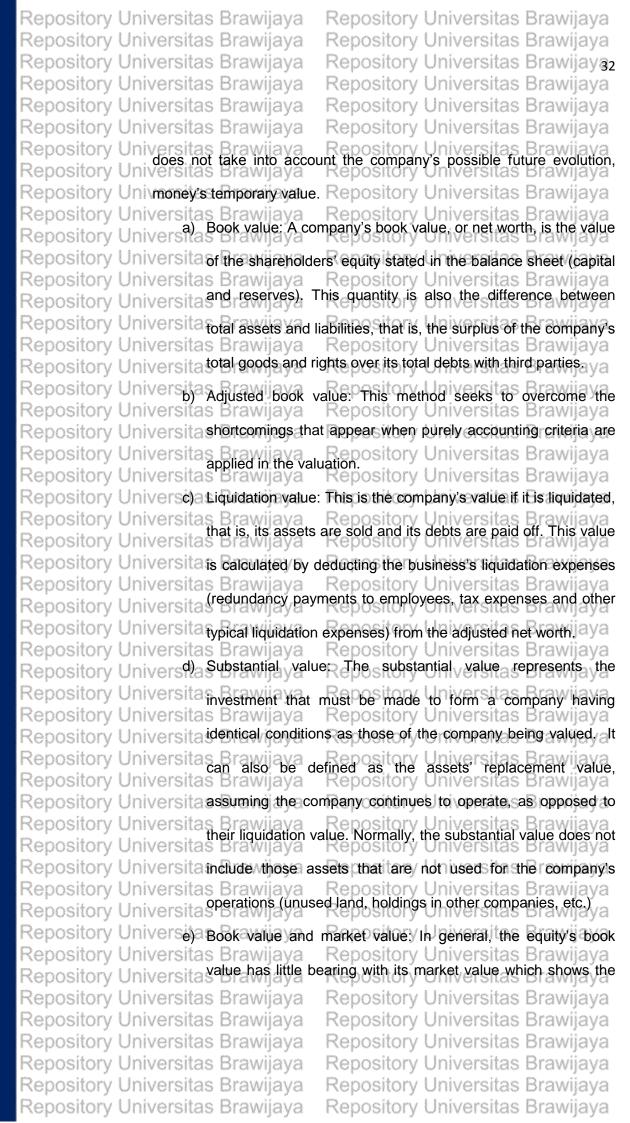
Repository Universitas Brawijaya efficient, the value of a share in a corporation Repository Ushouldsireflect the good investor's expectations in the future //Firm's Repository Universitas Brawiiava Repository Universitas Brawijaya Repository shareholders want maximum value and the maximum honest of share Repository Uprice. To reach this goal, the company needs to invest in real assets that Repository Universitas Brawijava Repository Universitas Brawijaya Repository U are worth more than they cost. (Brealey et al., 2011) rsitas Brawijaya Repository Univers There are different viewpoint about the notion of a firm's value Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U among buyers or sellers. Fernandez (2013) argues that the seller will give a very high value to its material resources, as they are able to continue Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uproducing. The seller's viewpoint, the aim is to ascertain what should be the minimum value at which it should accept the operation. Besides to, Repository Universitas Brawijaya epository Repository U the buyer's viewpoint, the basic aim is to determine the maximum value it Repository Universitas Brawijava Repository Univertibute Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya that a company identify the fundamental Repository Universitas Brawijava Repository Uparameters that have most influence on the value of its shares and on Repository Universitas Brawijaya Repository Universitas Brawijava Repository Uvalue creation. Obviously, each factor's importance will vary for the Repository Unifferent business units. The equity's value depends on three primary Repository Universitas Brawijaya Repository Universitas Brawijaya Repository U factors (value drivers): Expectations of future flows; Required return to Repository United and Communication with the market. The growth of future flows Repository Universitas Brawijava Repository Udepends on the return on investments and the company's growth. The Repository Universitas Brawijaya Repository Universitas Brawijaya required return to equity depends on a variable over which the company Repository U has no control, the risk-free interest rate, and on the equity's risk which, in Repository Universitas Brawijaya Repository Universitas Brawija Repository Uturn, we can divide into operating risk and financial risk. Repository Ucommunication with the market factor not only refers to communication Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uandetransparency, with the markets in the strict sense but also to Repository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya₁ Repository Universitas Brawijaya Repository Universities unit is fundamental for identifying and stratifying the main Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas brawijaya Repository Universitas Brawijaya Repository Univa) strategic decisions on the company's continued existence. The Repository Universitas Brawijaya Repository Universitas Brawijaya Repository University aluation of a company or business unit is a prior step in the Repository Universidecision to continue in the business, sell, merge, milk, grow or buy Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universetter companies a Repository Universitas Brawijaya Repository University Strategic planning: Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univera) The valuation of the company and the different business units is Repository Universitas Brawija deciding deciding what products/business Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitalines/countries/customers to maintain grow or abandon.vijaya Repository Universitas Brawijaya Repository Universit company's possible policies and strategies on value creation Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Blawletion. Repository Universitas Brawijaya Repository U most widely used company valuation methods. There are balance sheet-Repository Universitas Brawiiava Repository Universitas Brawijaya Repository based methods, income statement-based methods, mixed methods, and Repository Ucash flow discounting-based methods itory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univ1) rsBalance sheet-based methods (shareholders' equity) Brawijaya Repository Universities Brawijaya seek to determine the company's value by Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Univestimating the value of its assets. These are traditionally used methods Repository United that a company's value lies basically in its balance sheet. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uni They determine the value from a static viewpoint, which, therefore, Repository Universitas Brawijaya Repository Universitas Brawijaya

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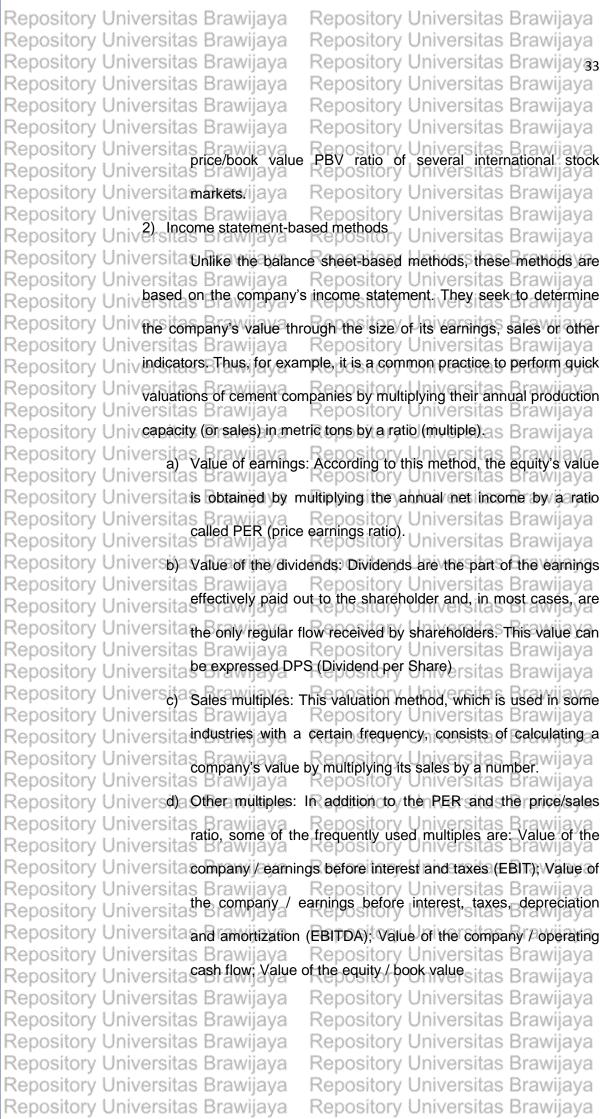
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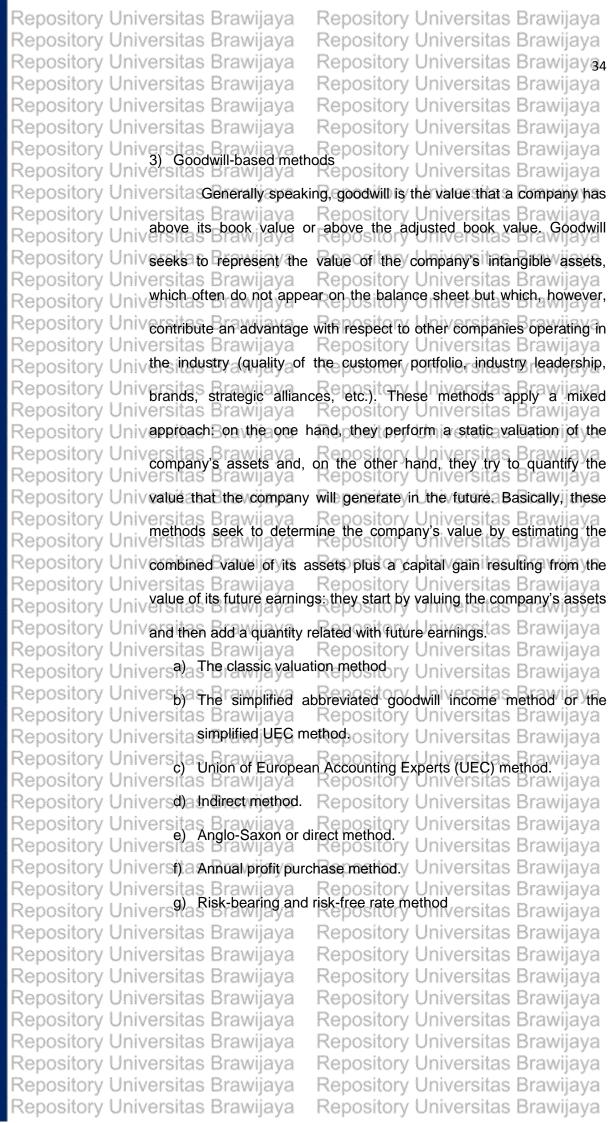
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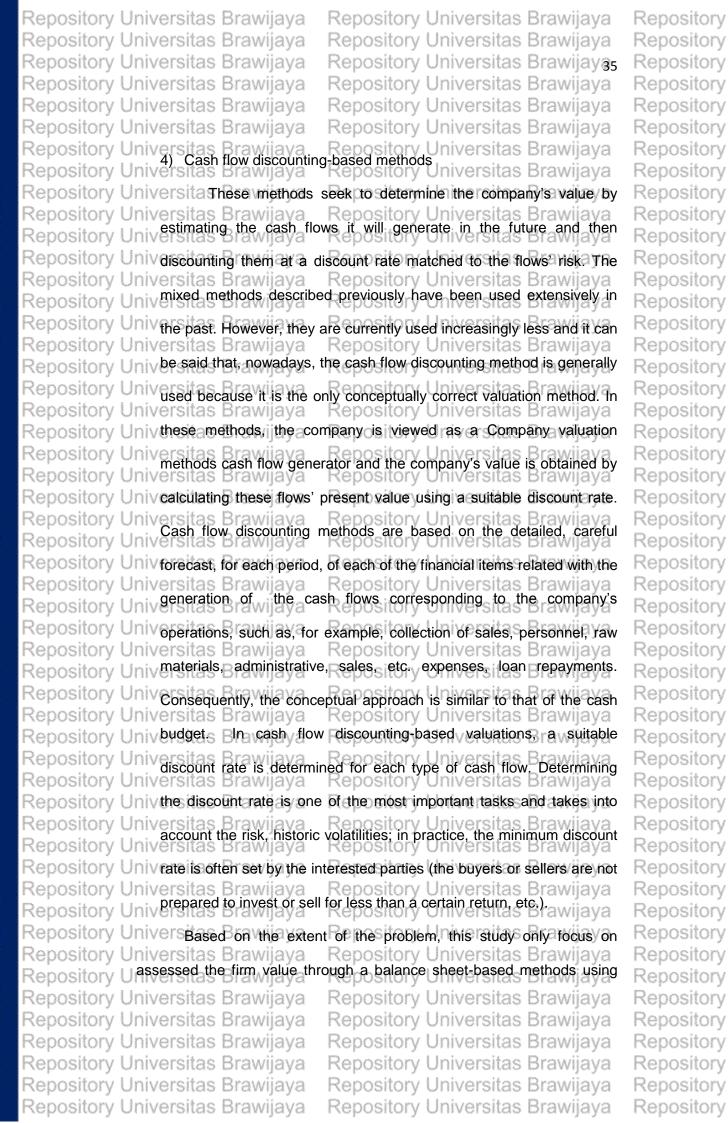


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2.3.6.2 The factors affecting Price to Earning Ratio Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas BGraham and Dame (1934) in Yuehong considered that the Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universifiem investors and companies. Reilly et al. (1983) in Afza and Repository Universitas Brawijava Repository Universitas Brawijava Repository Universities (2012) showed results that P/E ratio increased with an Repository Universincrease in Idividend Payout, Orealized Veamings Igrowth, a and Repository Universitas Brawijaya Repository Universitas Brawijaya Repository University devices growth alt's decreased with an increase in business Repository Universitative rate, risk-free return, inflation and earnings volatility. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository UniversResearch of White (2000), Malkiel showed in agreement with Repository Universitas Brawijaya P/E should increase with D/E and earnings Repository Universitas Brawijaya Repository Universgrowth while decreasing with higher risk and interest rates. In Repository University order to, Siegel (1994) concluded that P/E would rise with D/E and Repository University of the Concluded that P/E would rise with D/E and Repository Universitas Brawijaya Repository Universitas Brawijaya

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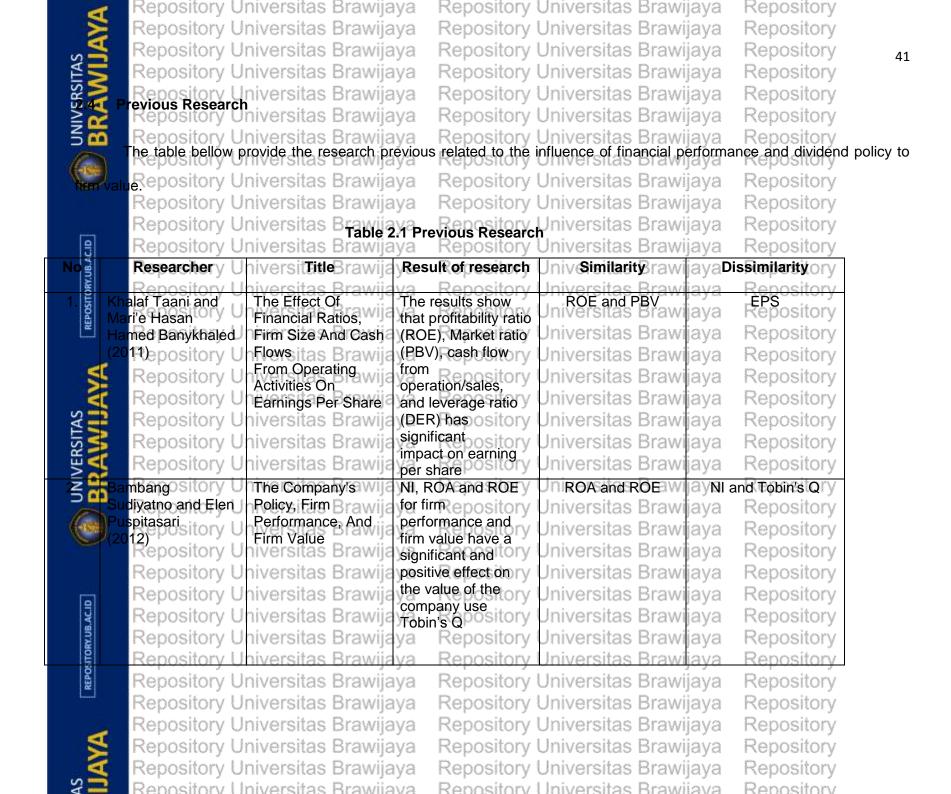
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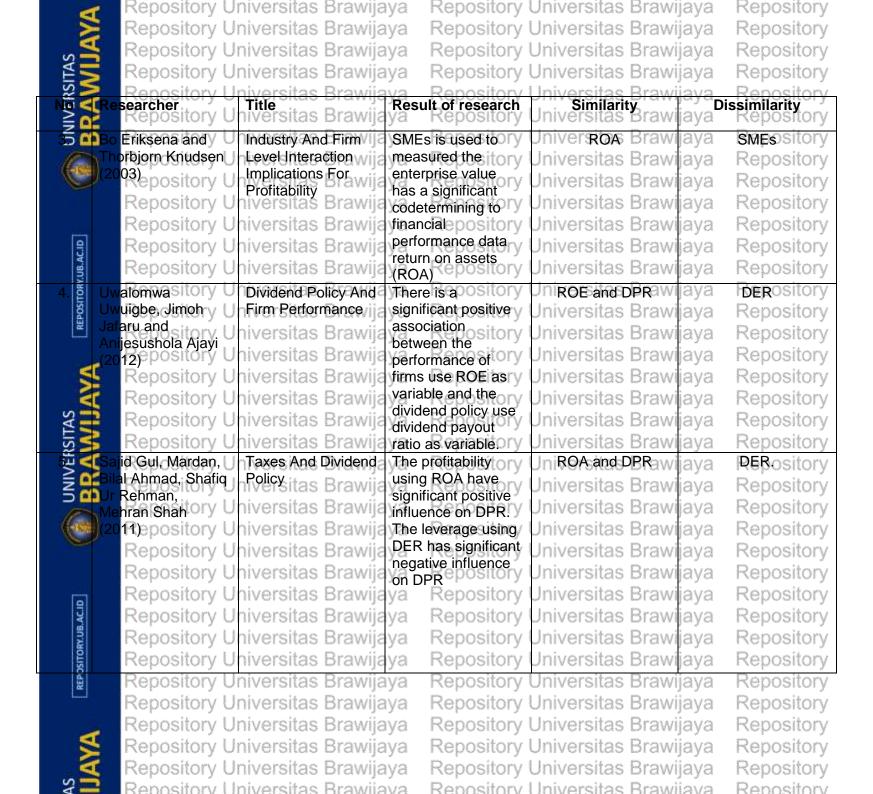
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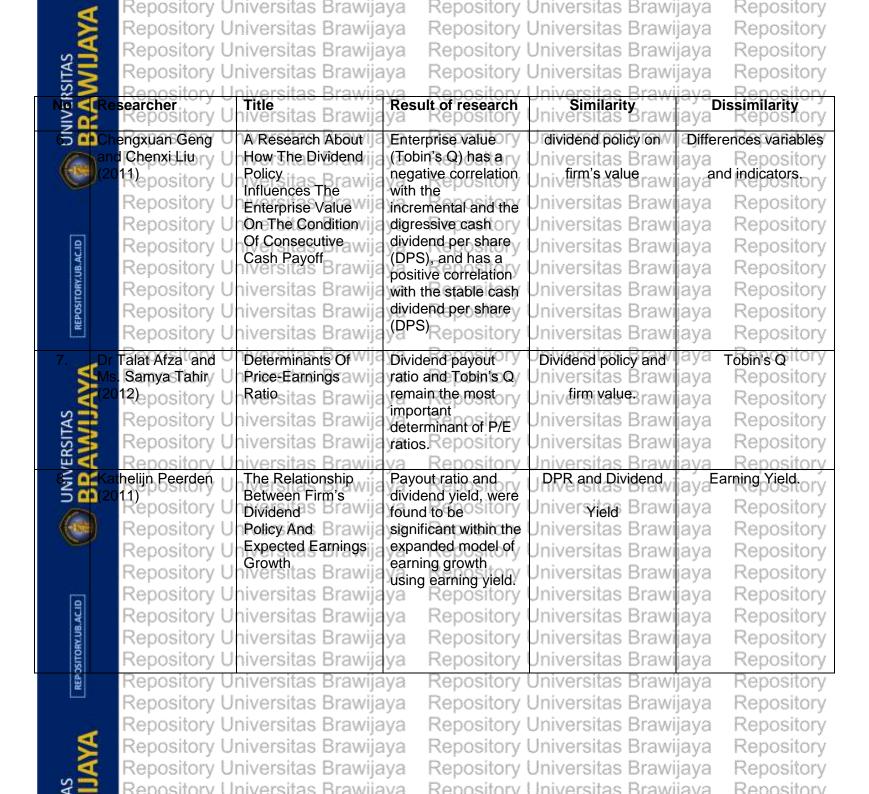
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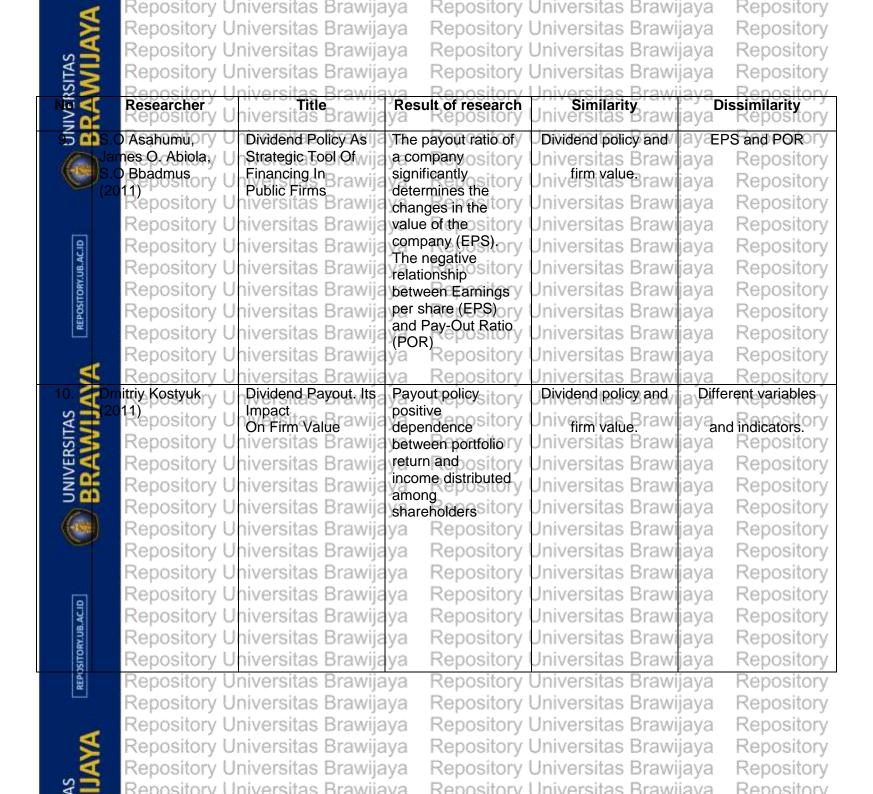


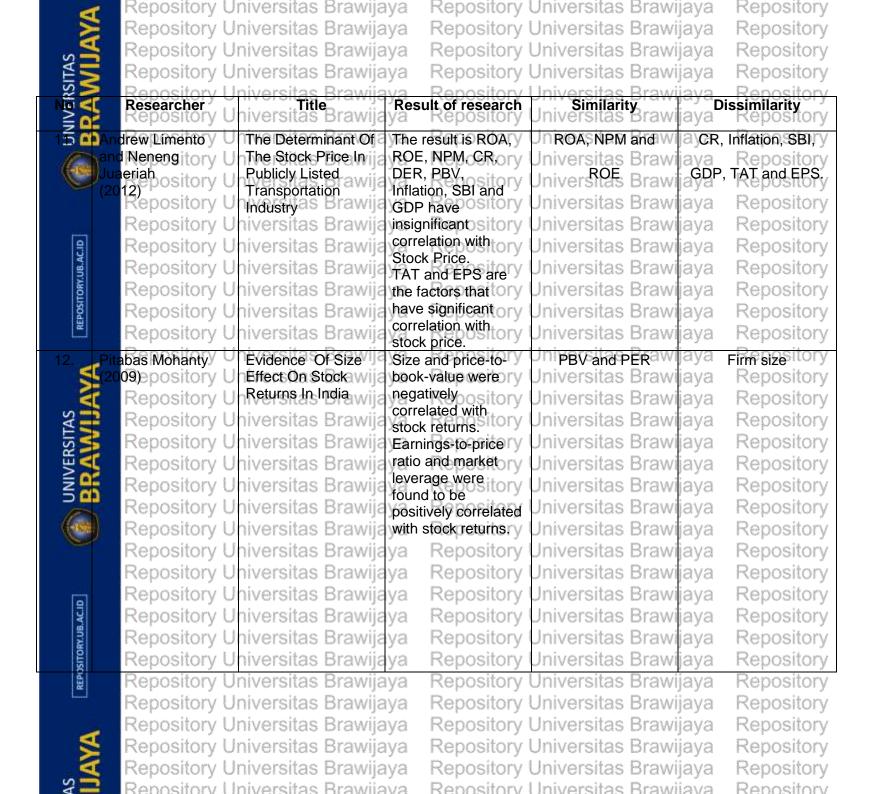
Repository Universitas Brawijaya P/E would portend above-average long-term Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Based on the explanation above it can be concluded that, Repository Universitie P/E is strongly influenced by the dividend payout, earnings Repository Universitas Brawijaya Repository Universgrowth and interest rate. The higher profit growth shows the higher Repository Universprice earnings ratio. This is because the company's prospects in Repository Universitas Brawijaya Repository Universitie future seen from its earnings growth. The high corporate Repository Universitas Brawijaya high earnings per share, sitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universcompany has a good level of profitability. So, it can increase the confidence of investors to invest in the company. The high of Repository University and ratio shows the high its price learnings ratio. Dividend Repository Universitas Brawijaya Repository Universinareholders and the amount of dividends it can positively affect Repository Universitas Brawijaya Repository Universitock prices, especially in the capital markets to pursue a strategy Repository Universitiat has dominated the dividend as the main target, the high of Repository Universitas Brawijava Repository University dend show the high price earning ratio. The higher of required Repository Universities return shows the lower price earnings ratio, if the gains from Repository Universitas Brawijaya Repository Universauch investments is smaller than the rate of profit in intimated, it's Repository Universimean that the investment less attractive, so it can cause a decline Universitas Brawijaya Repository Repository Universinate stock price and vice versiony Universitas Brawijaya Repository Universitas Brawijaya

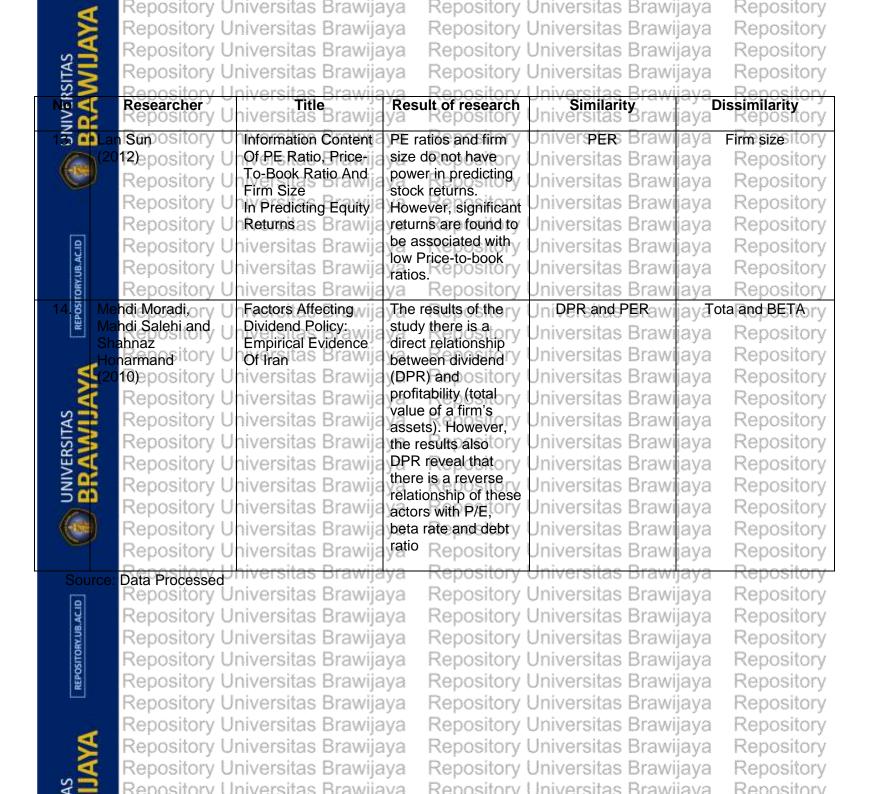








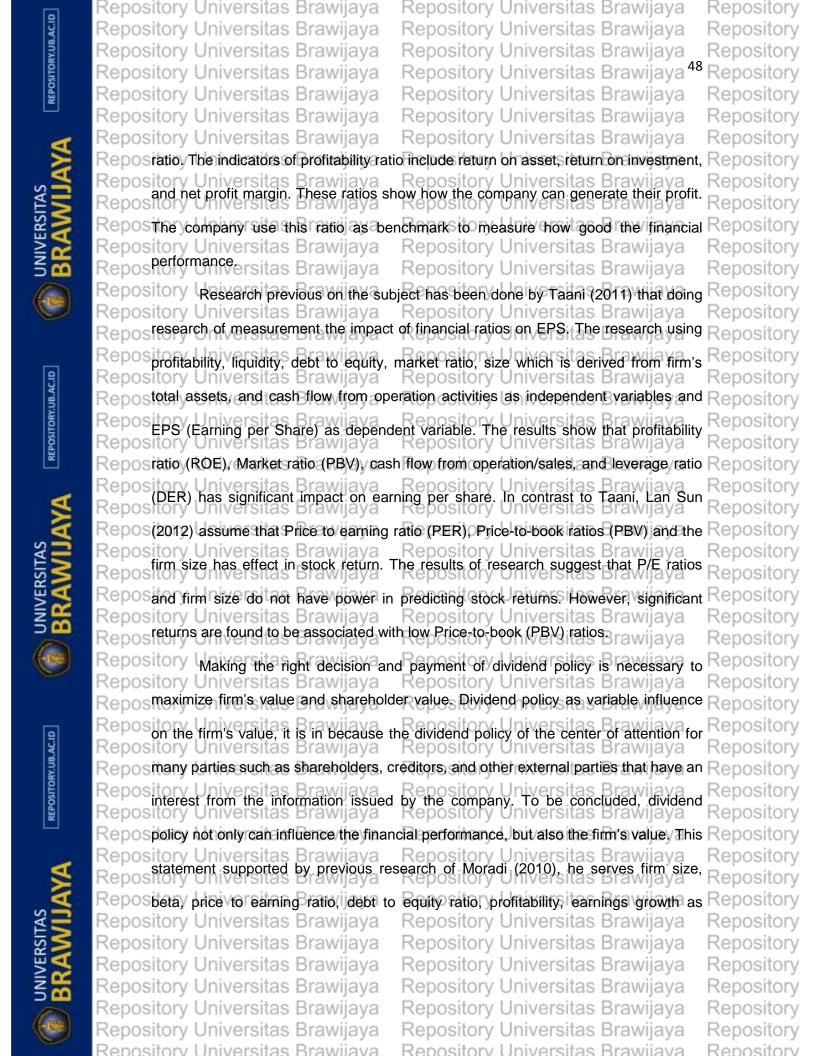




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Repository Based on the assumptions that have been corroborated by the theoretical Repository

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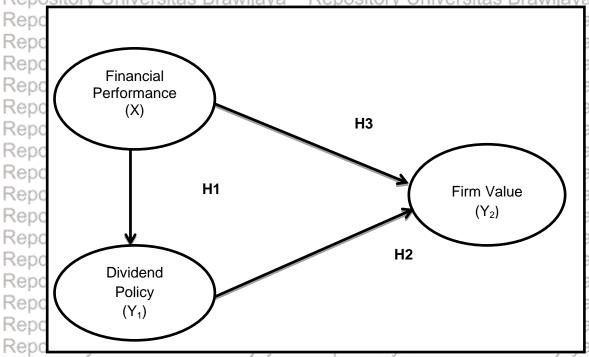
Reposbasis, the researchers can draw tentative conclusions about the research study. The Repository Repostentative conclusion is called the hypothesis. According to Singh:2006:60, "the term Reposhypothesis is a tentative statement about the solution of the problem. Hypothesis Repository Repository Universitas Brawijaya Repository Universitas Brawijaya

rationale. These hypotheses contain variables which must be labelled and then Repository Repository Universitas Brawijaya Repository Universitas Brawijaya Reposperationally defined to construct predictions. These steps might be considered the Repository

logical stages of the research. These stages are followed by methodological stages,

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measures and finally in the finding themselves". Repository Universitas Brawijaya Repository Universitas Brawijava Repository Universitas Brawijava



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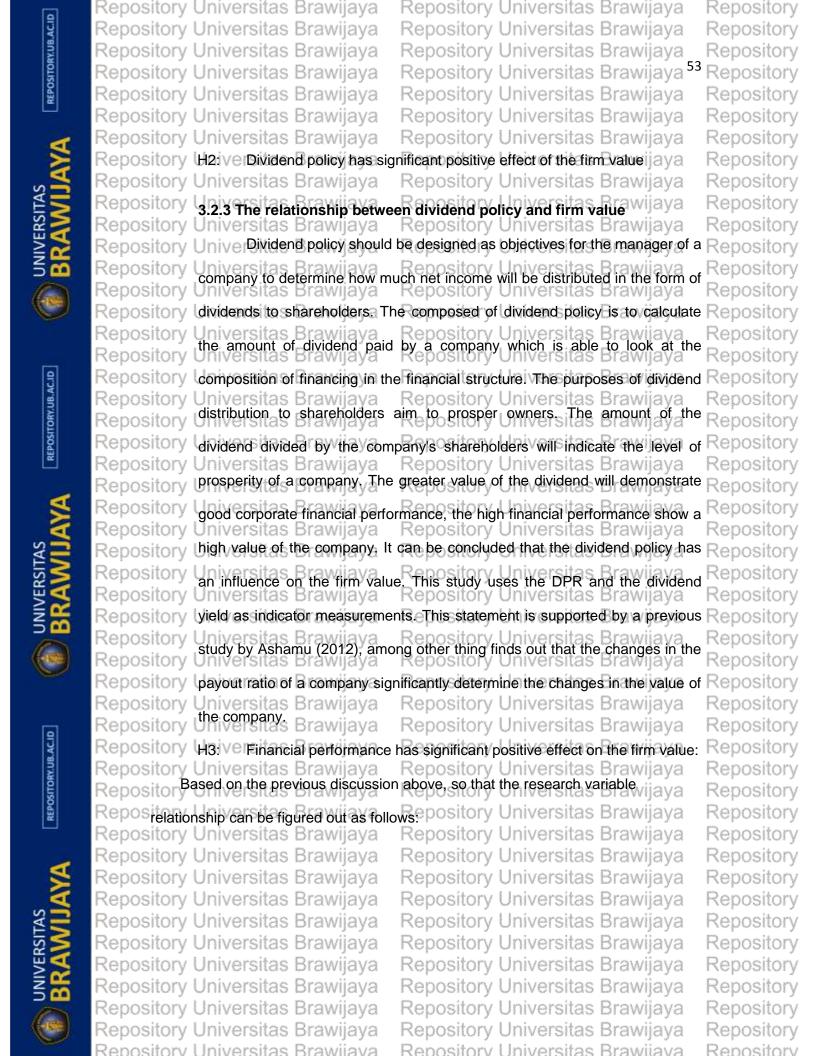
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Repository Universitas Repository Universitas Brawijaya ReposSymbol information: Brawijaya Repository Universitas Brawijaya Repositor Universitas Brawijaya Repository Universitas Brawijaya Iniversitas Brawijaya Return on Equity Niversitas Brawijaya Repository Univ Repository Universitas Brawijaya Repos NPM : Net Profit Margin Repository Universitas Brawijaya Repos DPR : Dividend Payout Ratio Repository Universitas Brawijaya ReposDBS/ UDividend per Share/ijaya Repository Universitas Brawijaya Reposeby Uprice to Book Value laya Repository Universitas Brawijaya Repository Universitas Brawijaya

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Brawijaya Repository Universitas Brawijaya Figure 3.3 Research Variables Relationship Brawijaya Repository Universitas Brawijava

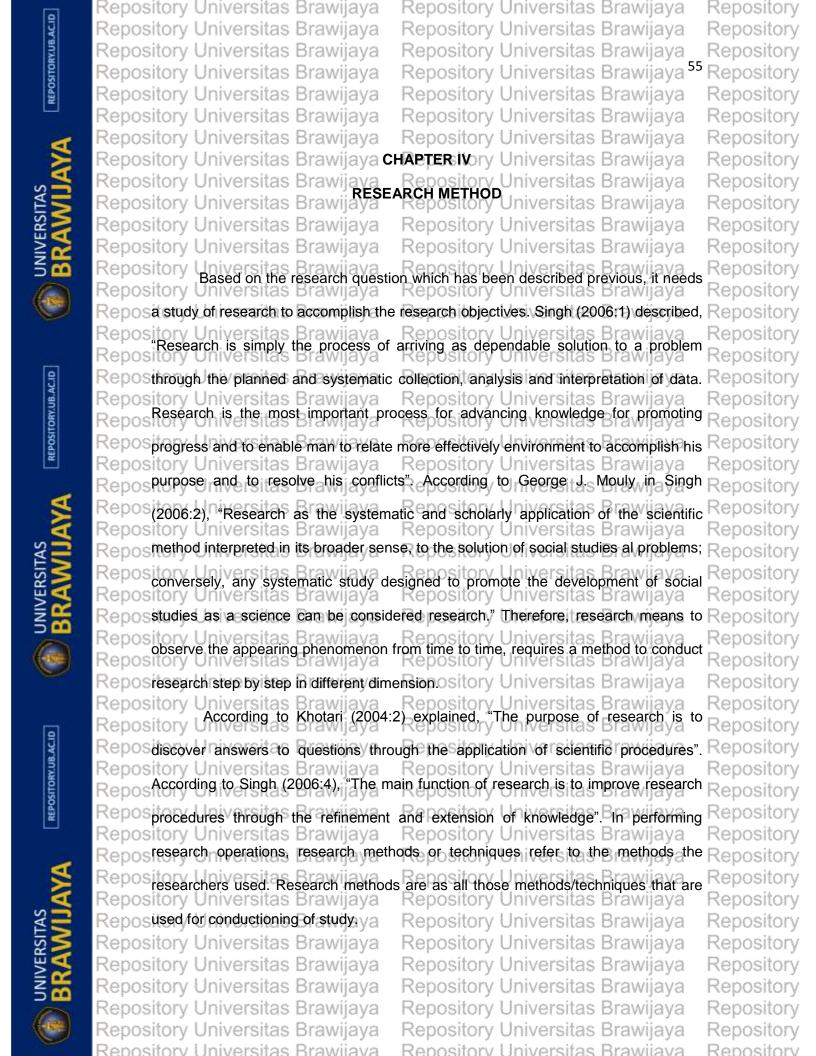
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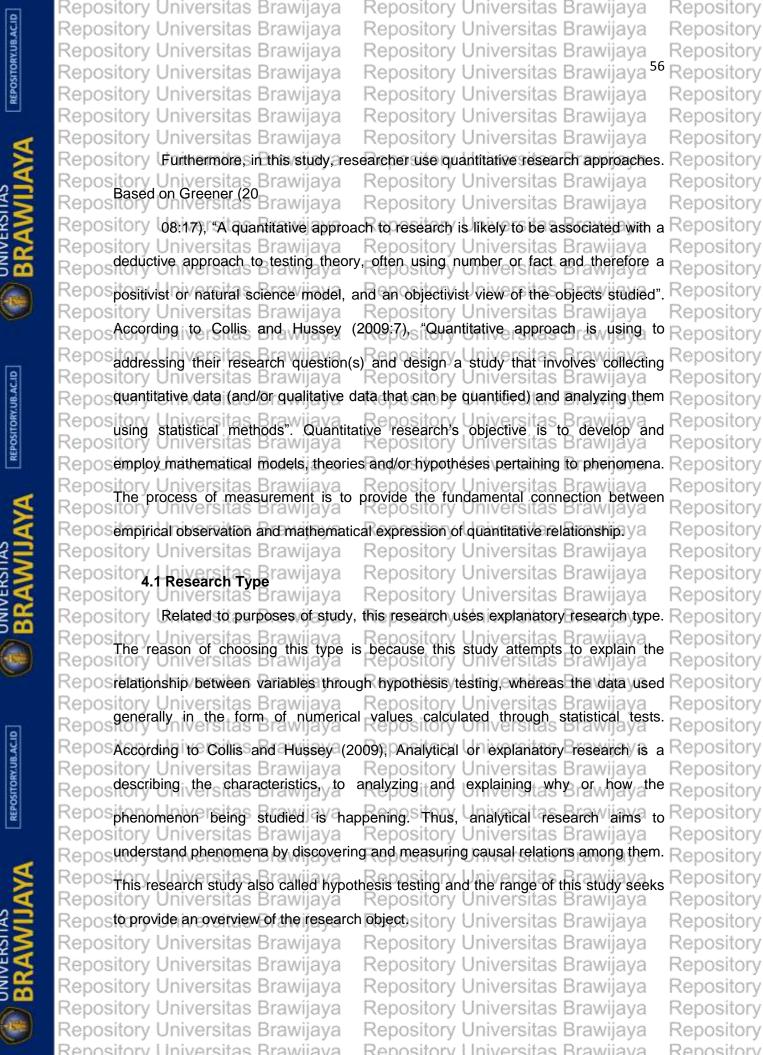
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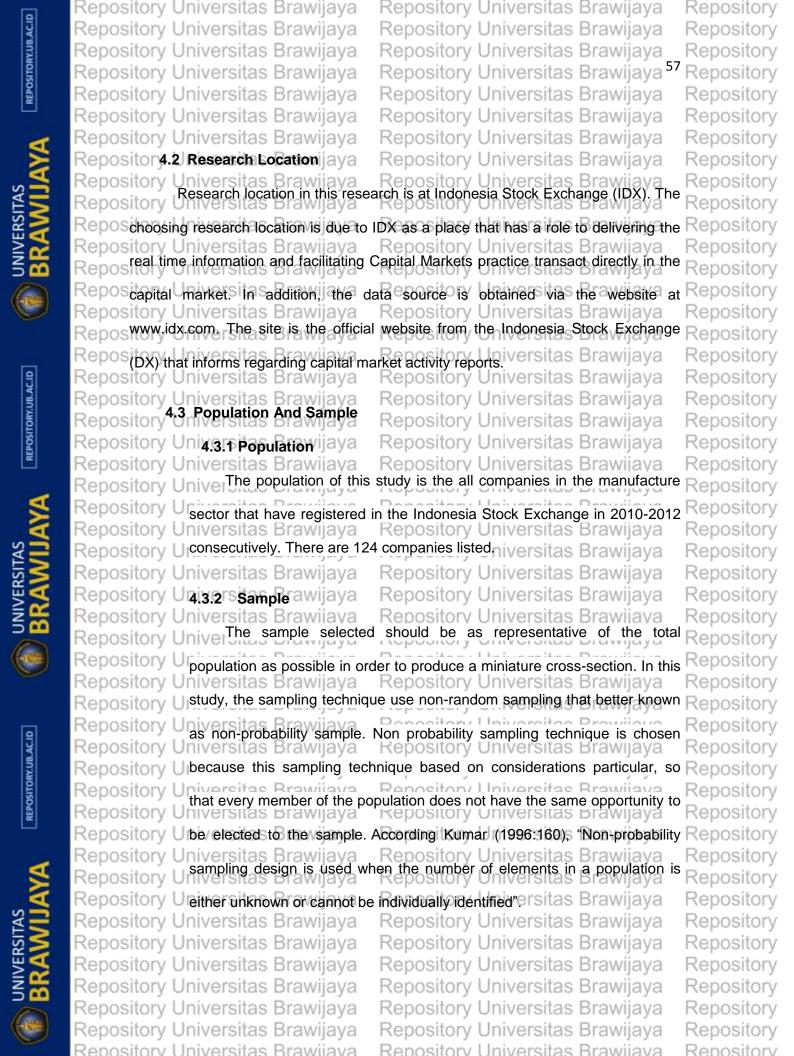
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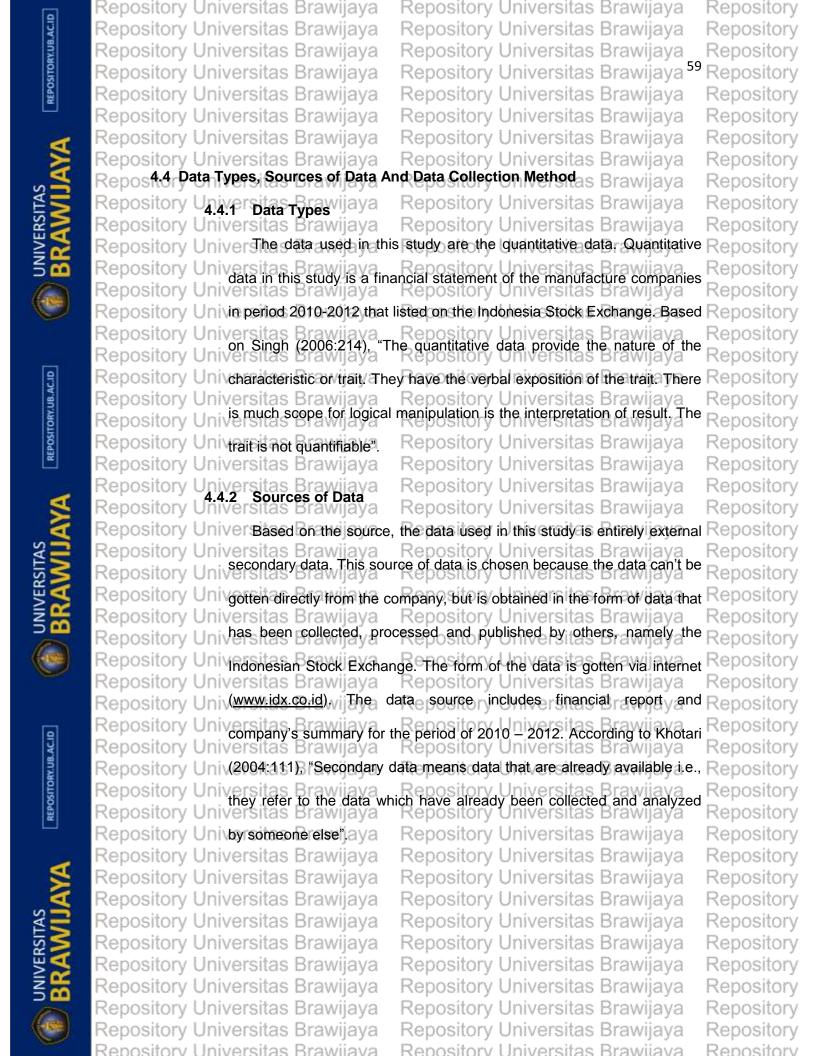
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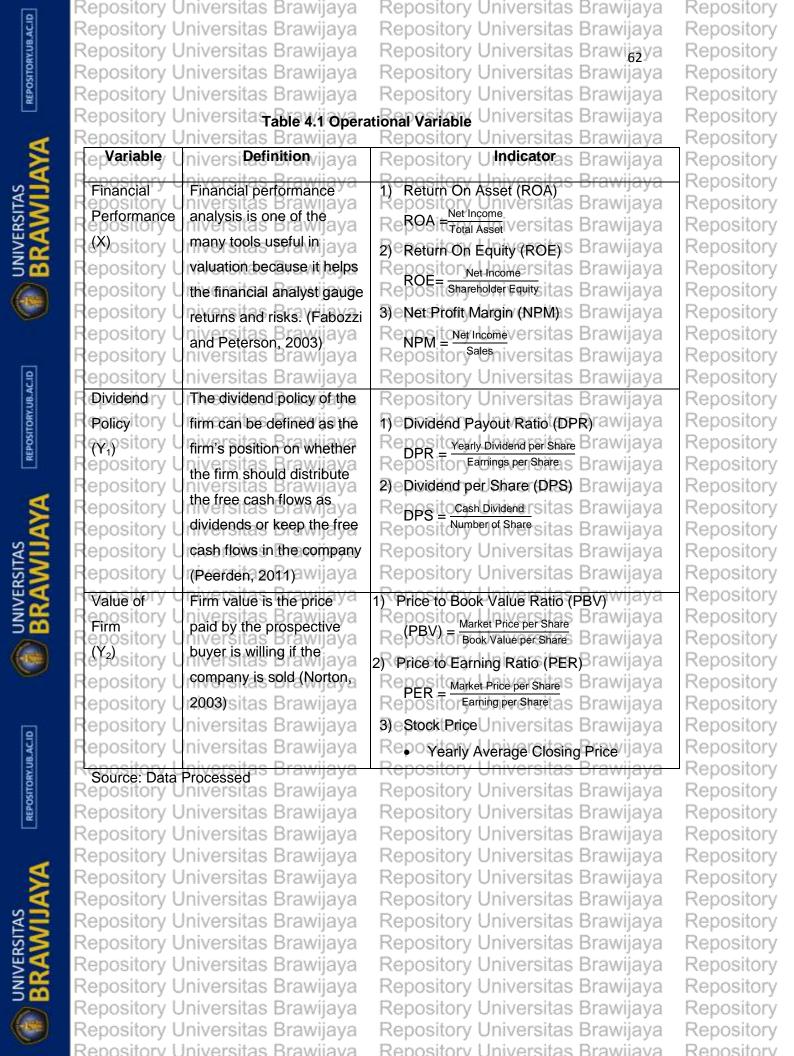








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According to table of operational variable above, this is can seen ratio scales used. Ratio scale is used to represent the amount number of variable such as ROA, ROE, DER, DPR, DPS, PBV, PER and CP. Ratio scale represents the actual amounts of variables which are the all statistical techniques are usable with ratio scales and all manipulations that one can carry out with real numbers

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Repository After collecting data, researcher must analyze the data to interpretative Reposit the purpose of study. The data analysis method use statistical method. Statistical

Repository Universitas Brawijaya Repository Universitas Brawijaya Repositmethod has contributed a great deal in the general process of analysis of

research data. In this study, researcher use partial least square as a statistical Repository Universitas Brawijaya Repository Universitas Brawijaya method. It's because a statistics is a measure based on a sample. The sample is

Reposit method. It's because a statistics is a measure based on a sample. The sample is Repository Universitas Brawijaya... Repository Universitas Brawijaya...

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Repository 4.8-1. Definition of Partial Least Square tory Universitas Brawijaya

Repository Universitatistical techniques using partial least square (PLS) data analysis. Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository PLS can be used to analyze the variety independent variable and make it as

Repository a variable called latent variables. According to Abdi (2010), "Partial least

Repository squares (PLS) regression (a.k.a. projection on latent structures) is a recent

technique that combines features from and generalizes principal component

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Repository analysis (PCA) and multiple linear regression. Its goal is to predict a set of

Repository Universitas Brawijaya Repository Universitas Brawijaya Repository dependent variables from a set of independent variables or predictors. This

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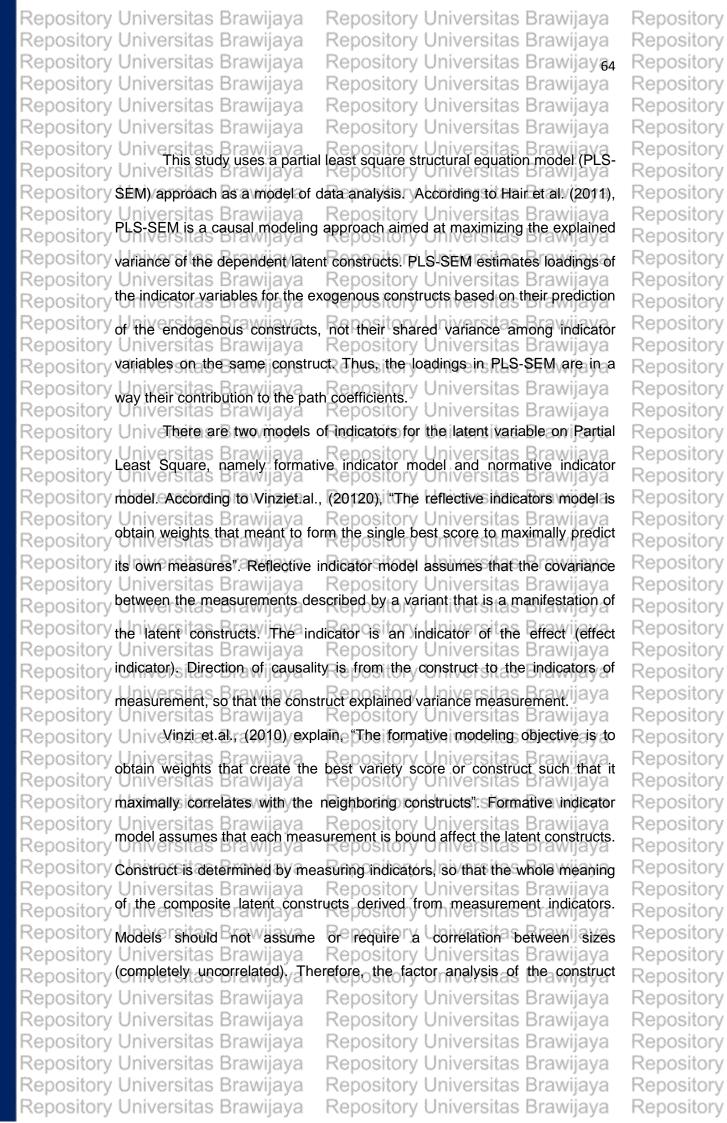
Repository prediction is achieved by extracting from the predictors a set of orthogonal Repository Universitas Brawijaya Repository Universitas Brawijaya

Repository factors called latent variables which have the best predictive power."

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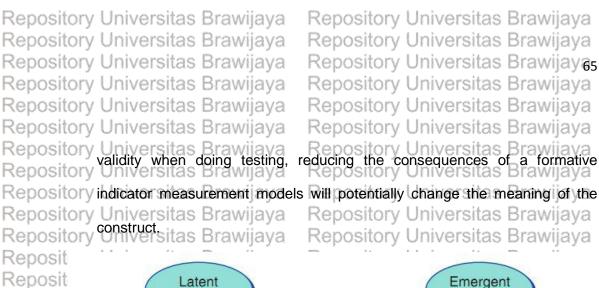
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Latent Construct Reflective indicators

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Reposite 8,2 Step of Partial Least Square Testingsitory Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universita

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Formative indicators

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Testing of Hypothesis (Resampling Bootstraping)

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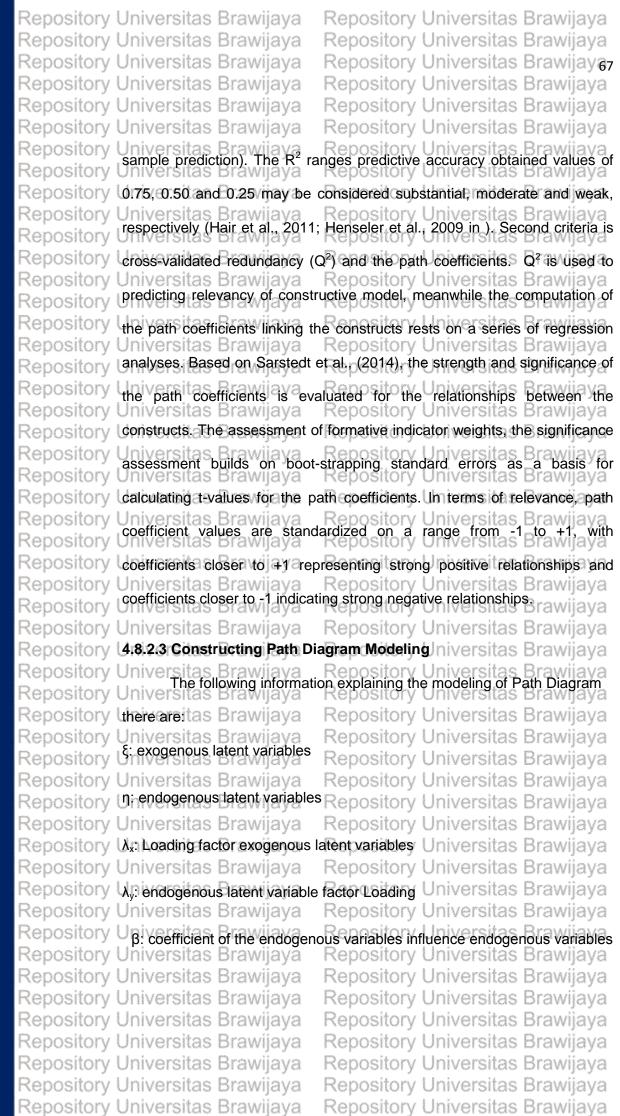
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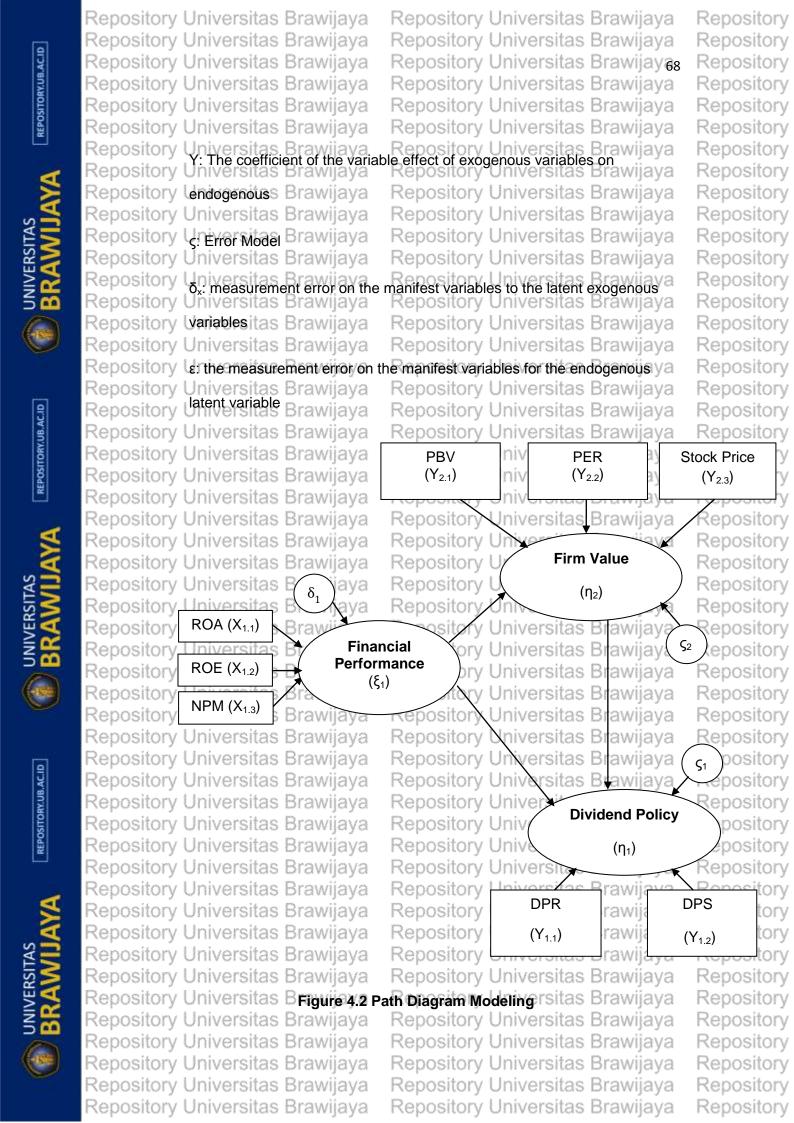
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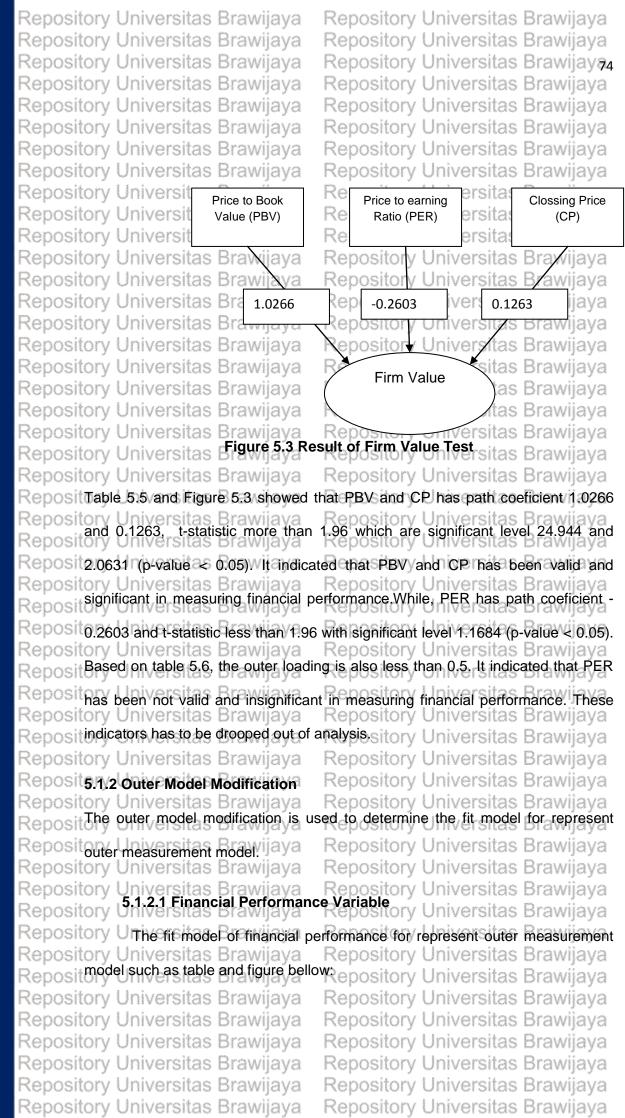
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Repository Universitas Brawijaya of bankruptcy of companies. It can be seen by investor as a good Repository Universitas Brawijaya Repository Uprospectinahe futureaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor 2. The result revealed statistically significant positive influence between the Repository Uproxy of dividend policy on firm value. Based on PLS analysis has been Repository Universitas Brawijava Repository Universitas Brawijaya Repository | known that path coefficient 0.1638 and t-statistic 2.1975 (p-value < 0.05). Repository Positive path coefficient indicate that the greater of DPS and DPR will Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Uraise of PBV and CP This positive relation describes the distribution of Repository Universities a special attraction to the investor. The firm use dividend Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Upolicy as toolsfor financial signaling to the outsider the stability and growth Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repositor 3. The result revealed statistically significant positive influence between the Repository Universitas Brawijaya Repository Ubeen known that path coefficient 0.8686 and 22.1685 t-statistic (p-value < Repository Universitas Brawijaya Repository Universitas Brawijaya 0.05). Positive path coefficient indicate that the greater of ROE will raise Repository University and CP. The higher equity of company will be seen as good Repository Universitas Brawijaya Repository Universitas Brawijaya Repository prospect in the future to earn a higher profit. The higher profit attract the Repository U investor to invest in the company, so that PBV and CP also will be higher. Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Goodness and Fit Repository Universitas Brawijaya Reposi Goodness and fit structural model in PLS is needed to predicting the relevance Repository Universitas Brawijaya Repository Universitas Brawijaya Reposit model (Q2). Those value calculated based on R2 from endogenous variables, Repository Universitas Brawijaya Repositing Universitas Brawijaya Repository Universitas Brawijaya Reposit Predictive relevance formula as follows apository Universitas Brawijaya Repository Universitas Brawijaya

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Repository Universitas Brawijaya Repository Universitas Brawijaya Repository Universitas Brawijay 80 Repository Universitas Brawijaya Reposit Predictive relevance value is 0.603 or 60.33%. This indicate that the information Repository Universitas Brawijaya be explained 60.33% by model. While the Reposit 39.67% explained by another variable which is not contained in the model and Repository Universitas Brawijaya of financial financial performance has Repositsignificant positive effect on dividend policy ry Universitas Brawijaya Repository Universitas Brawijaya Reposit The research result obtained significantly positive influence between the proxy of financial performance on dividend policy. Based on PLS analysis revealed patch Repository Universitas Brawijaya Reposi coefficient is 0.1476 and it-statistic 3.2822 (p-value < 0.05). Positive path coefficient indicate that the greater equity of company indicates that company has Repositability to finance their own sources and decreases the risk of bankruptcy of Repository Universitas Brawijaya Repository Universitas Brawijaya companies. It's also means that the company profitability based on equity Reposi generates the higher amount of shareholder dividend paid by DPR and DPS (as Repository Universitas Brawijaya Reposit dividend policy indicator). The result of study is consistent with previous studies Reposition by Uwuigbe (2012) that finds out a significant positive association between the Repository Universitas Brawijaya Reposit performances of firms (indicated by ROE)on the dividend policy (indicated by Repository Universitas Brawijaya Repository Universitas Brawijaya

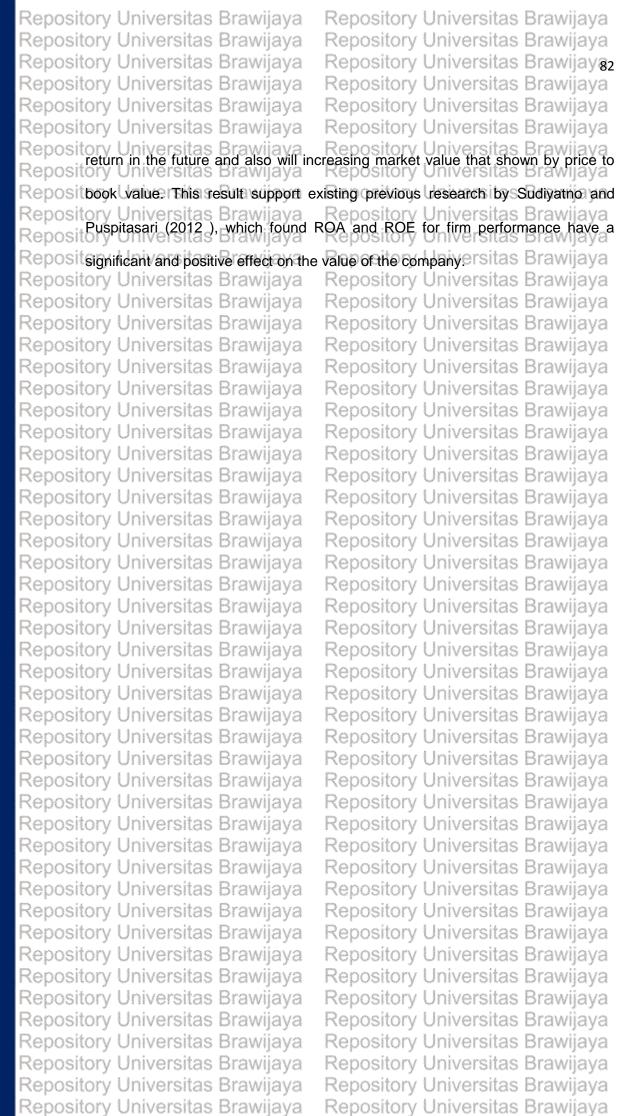
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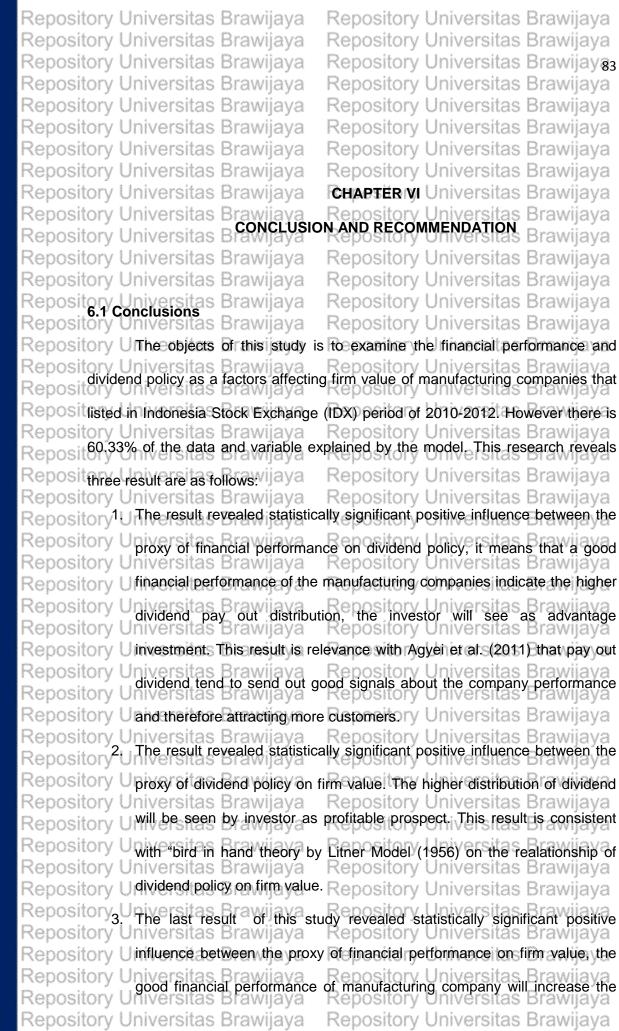


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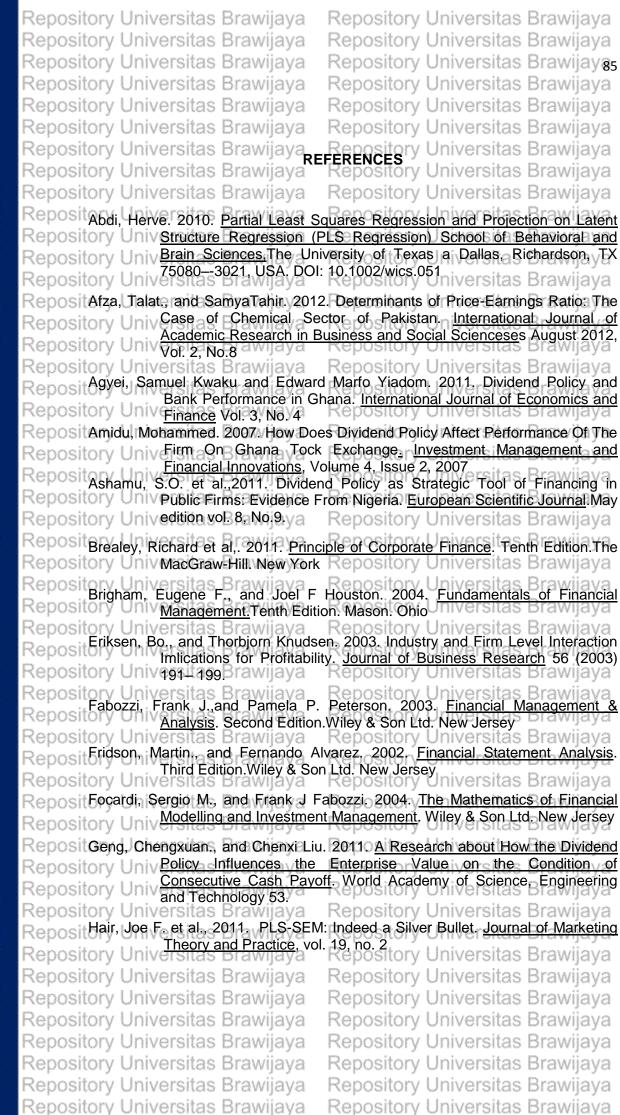
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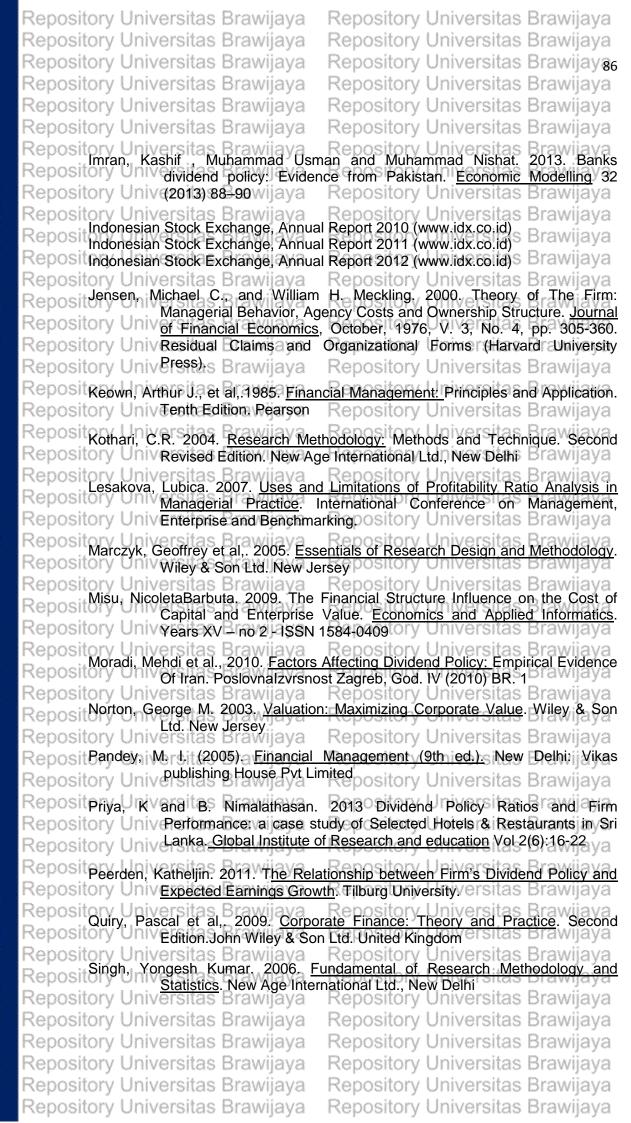
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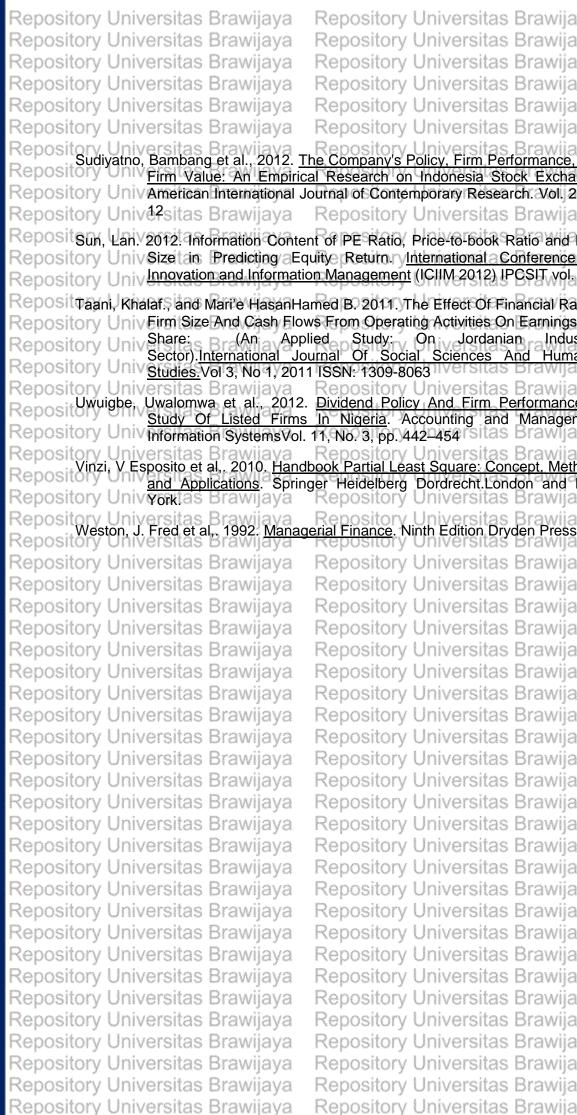


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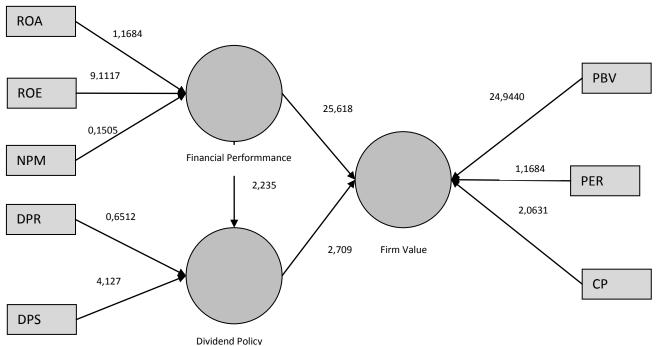
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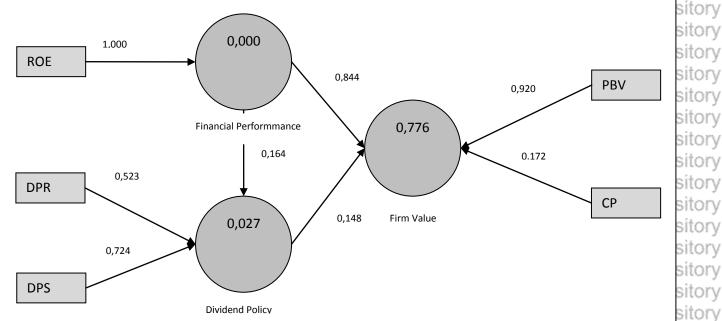
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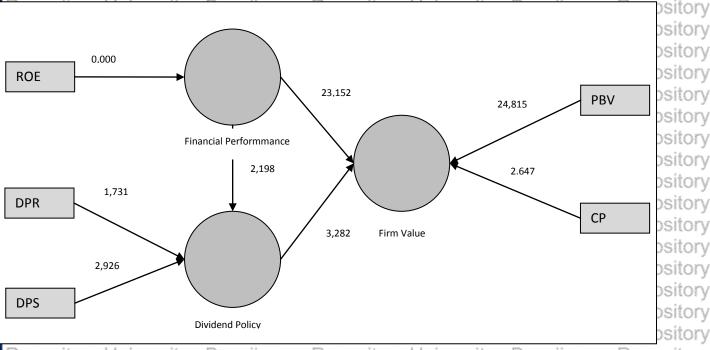
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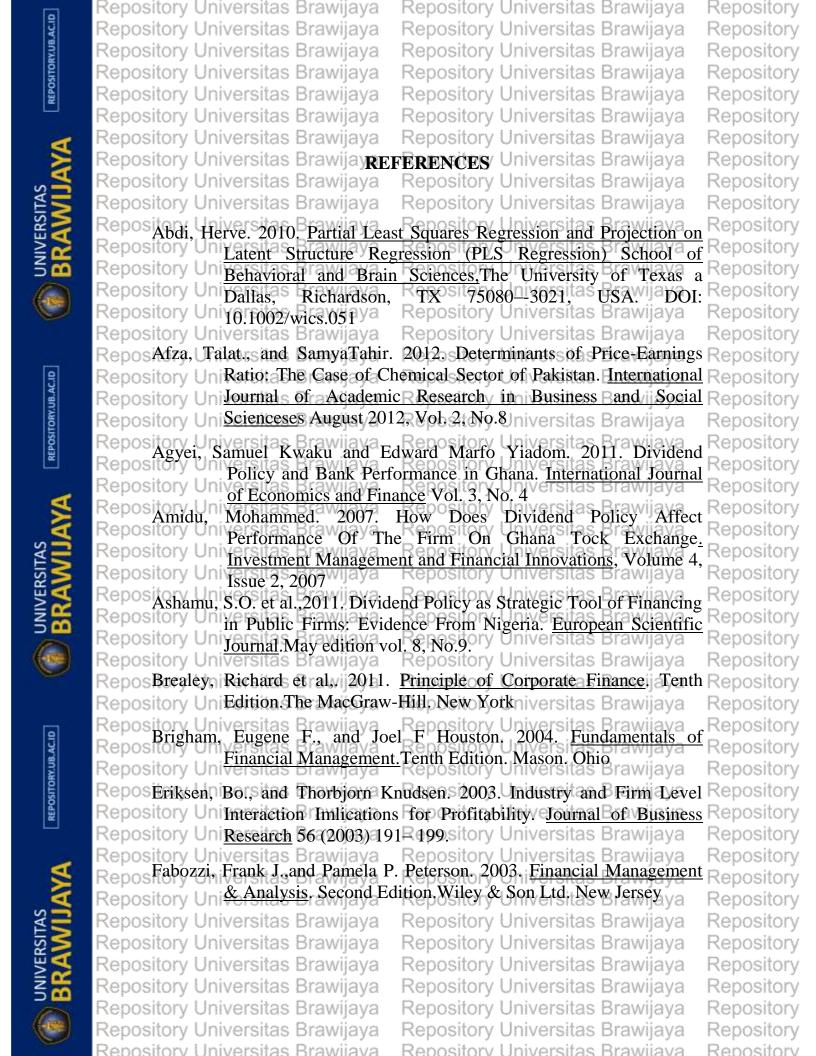
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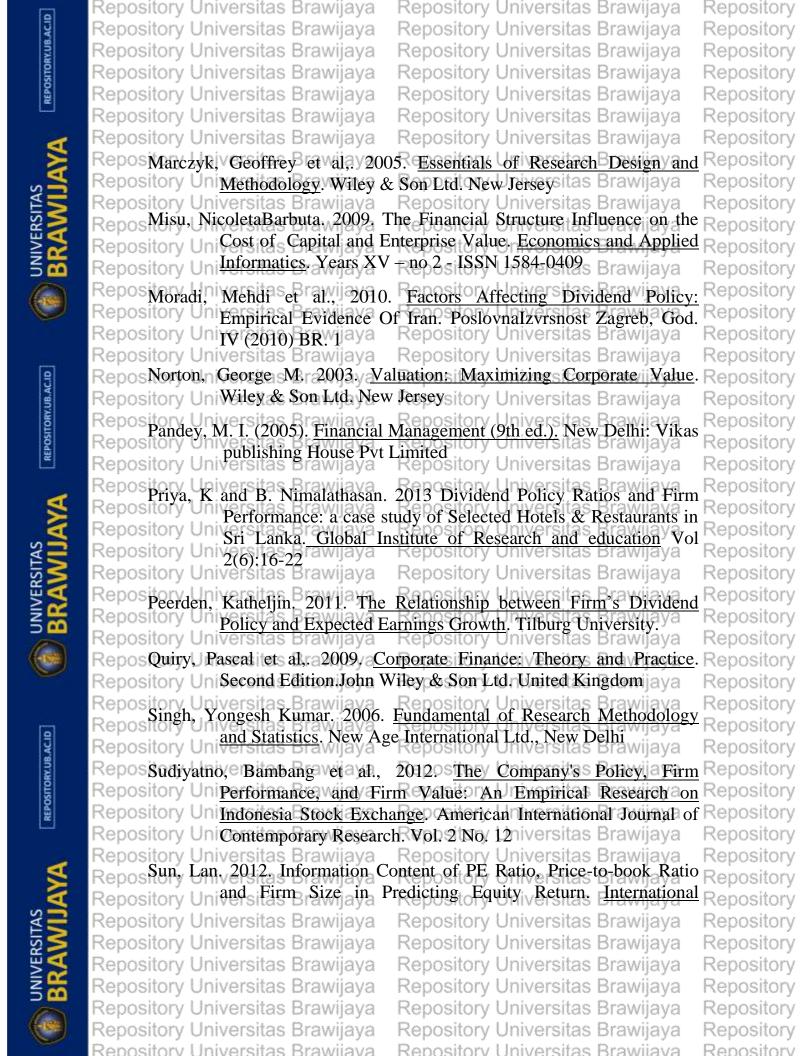


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