ABSTRAK

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S1 Akuntansi

Riset ini diteliti agar bisa mengenali pengaruh variabel X terhadap variabel Y industri manufaktur yang tercatat di BEI periode 2017- 2019. Bersumber pada variabel independennya ialah solvabilitas, EVA, profitabilitas, PBV serta likuiditas. Dan return saham merupakan variabel dependen. Dimana ada 163 total industri manufaktur yang tercatat di BEI. Tetapi ilustrasi yang dipilih hanya 81 industri yang cocok dengan kriteria yang di idamkan. Tata cara pada riset ini ialah analisis regresi linier berganda oleh dorongan program SPSS 20. Analisis yang dihasilkan meyakinkan pada periode 2017- 2019 industri Manufaktur yang pada uji T menciptakan kalau Solvabilitas dengan Return aham secara parsial tidak mempunyai pengaruh, EVA secara parsial tidak adanya pengaruh signifikan dengan variabel Return Saham, Profitabilitas secara parsial tidak mempunyai pengaruh signifikan dengan Return Saham, Price to Book Value secara parsial tidak mempunyai pengaruh signifikan terhadap Return saham, dan Likuiditas secara parsial tidak ada pengaruh yang signifikan dengan variabel Return Saham. Tetapi begitu pula pada uji F Solvabilitas, Economic Value Added, Profitabilitas, PBV, dan Likuiditas tidak ada pengaruh signifikan dengan variabel Return Saham secara simultan. Hasil R Square 0,033 (3,3%) yang maksudnya 3,3% dari variabel Return Saham dipengaruhi oleh Solvabilitas, Economic Value Added, Profitabilitas, serta Likuiditas. Sebaliknya 96,7% (100%- 3,3%) dari variabel tidak bisa dipaparkan.

ABSTRACT

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S1 Accounting

This research was examined in order to identify the effect of variable X on variable Y in the manufacturing industry which was listed on the IDX for the 2017-2019 period. It was based on the independent variables, namely solvency, EVA, profitability, PBV and liquidity. And stock return is the dependent variable. Where there are 163 total manufacturing industries listed on the IDX. But the illustrations that were selected were only 81 industries that matched the desired criteria. The procedure for this research is multiple linear regression analysis by the encouragement of the SPSS 20 program.The resulting analysis is convincing in the 2017-2019 period of the Manufacturing industry which in the T test creates that Solvency with Return shares partially has no effect, EVA partially has no significant effect. with the variable Stock Return, Partially Profitability has no significant effect on Stock Return, Price to Book Value partially does not have a significant effect on stock returns, and Partially Liquidity has no significant effect with the Stock Return variable. However, in the F test of Solvency, Economic Value Added, Profitability, PBV, and Liquidity, there is no significant influence with the variable Return of Shares simultaneously. The result of R Square is 0.033 (3.3%), which means that 3.3% of the Stock Return variable is influenced by Solvency, Economic Value Added, Profitability, and Liquidity. On the other hand, 96.7% (100% - 3.3%) of the variables cannot be described.