ABSTRACT

This research is a quantitative research that aims to analyze companys's

stock price using Altman Z-Score and also to determine the effect of the Altman Z-

Score variable on stock price. The population in this study are companies that are

listed in 1q45 on the Indonesia Stock Exchange.

The research sample was taken based on several predetermined criteria

using the purposive sampling method at 45 companies over a period of 3 years

from 2019 to 2021. This study uses multiple linear regression analysis to test the

correlation between the independent variables and the dependent variable.

The test results simultaneously prove that working capital to total asset,

retained earnings to total asset, earning before interest and taxes to total asset,

and book value of equity to book value total liabilities have a significant influence

on the level of stock price in company 1q45. While individually, this study proves

that retained earning to total asset has a negative effect on the level of stock price,

then this study proves that book value equity to book value total liabilities has a

positive effect on the level of stock price. Meanwhile, working capital to total

asset and earning before interest and taxes to total asset have no effect on the

level of stock prices.

Keywords: Financial Distress, Stock Prices, Altman Z-Score

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