

ABSTRACT

Risa Hartati Hartika, 15101155310677, Management, 2019. Analysis Of Bankruptcy Prediction With Altman, Ohlson, Springate, Grover, And Zmijewski Models In Manufacturing Companies In Indonesia Stock Exchange. Under the guidance of Mrs. Dessy Haryani, SE, MM, Ak.CA and Mrs.Nila Pratiwi, S.HI, MA

This study aims to determine the Altman, Ohlson, Springate, Grover and Zmijewski Bankruptcy Prediction Analysis in Manufacturing Companies. The method of determining the sample used in this study was purposive sampling. From the results of the analysis it can be concluded that there are differences in bankruptcy prediction models in manufacturing companies in the industrial sector of consumer goods on the Indonesia Stock Exchange using the Altman Model, Ohlson Model, Springate Model, Grover Model and Zmijewski Model. Zmijewski's model has the highest accuracy of 100% with 0% bankrupt category. And low accuracy models are the Altman model, the Ohlson model and the Springate model.

Keywords : : Altman, Ohlson, Springate, Grover and Zmijewski models.