ABSTRACT

This study aims to analyze the influence of regional competitiveness, wage rates, technology and economic growth on the level of investment in 27 provinces in Indonesia. This study used cross sectional analysis, with data coming from BPS, KPPOD and BRIN for the 2021 period. This study used the Ordinary Least Square (OLS) method to estimate the regression model.

The results of this study indicate that regional competitiveness, technology and economic growth have a positive and significant effect on investment, while wages have a negative and significant effect on investment.

Keywords: Investment, Regional Competitiveness, Technology, Cross-section Regretion.