ABSTRACT

INFRASTRUCTURE EFFECT TO GROSS DOMESTIC PRODUCT IN
INDONESIA 2007-2021

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This research aims to analyze the effect of road infrastructure, telecommunications infrastructure and education infrastructure on gross domestic product in Indonesia 2007-2021. The method used is a quantitative descriptive method with time series data type with a multiple linear regression analysis model, using eviews 12 software. The results of this research show that partially, road infrastructure has a insignificant positive effect on gross domestic product in Indonesia 2007-2021. Meanwhile, telecommunications infrastructure and ecucational infrastructure have a significant positive effect on gross domestic product in Indonesia 2007-2021. Togetger, road infrastructure, telecommunications infrastructure and education infrastructure have a significant effect on gross domestic produk in Indonesia 2007-2021.

Keywords: Rode infrastructure, telecommunications infrastructure, education infrastructure, and gross dometic product.