

Kajian hasil sistem monitoring jembatan integral sinapeul ditinjau dari rancangan kepala jembatan

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Abstrak

Application of integral bridges in Indonesia has not been as popular as in other countries such as the UK, USA, and Australia. Whereas in fact, this technology is more beneficial than conventional bridges which can reduce the maintenance cost. The concept of integral bridge in Indonesia is just began in 2007. This study is aimed to analyze and evaluate the results of data recorded in the monitoring system of the first Indonesian 20-m-Sinapeul integral bridge.