

Judul:

Pengembangan Model Risiko Dinamis Berbasis Metode Rough Fuzzy Dematel-System Dynamics Untuk Meningkatkan Kinerja Biaya Pada Proyek Infrastruktur Jalan Tol Trans Sumatera Dengan Skema Penugasan = The Development of a Dynamic Risk Model Based on Rough Fuzzy Dematel-System Dynamics Method to Enhance Cost Performance in the Trans-Sumatra Toll Road Infrastructure Project with Assignment Scheme

Pengarang/Penulis:

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Subjek:

Risk management—Mathematical models; Fuzzy systems; System dynamics Infrastructure (Economics); Toll roads—Sumatra (Indonesia); Project management—Cost control; Construction projects—Risk management; Roads—Design and construction; Cost effectiveness; Infrastructure—Government policy—Indonesia; Highway engineering

Nomor Panggil:

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Penerbitan:

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