

Judul:

Studi literatur pengaruh konsentrasi naoh dan rasio NaOH : Na₂SiO₃, rasio air/frekusor, suhu curing, dan jenis frekusor terhadap kuat tekan beton geopolimer = Literature study comparative effect of concentration of NaOH and ratio of NaOH:Na₂SiO₃, ratio of water/precursor, curing temperature, and type of precursor to compression strength of geopolymer concrete

Pengarang/Penulis:

Pugar Septia G., author

Subjek:

Geosynthetics--Mechanical properties; Concrete--Materials; Building materials

Nomor Panggil:

S50709

Penerbitan:

Fakultas Teknik Universitas Indonesia

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