

Judul:

Komparasi perilaku struktur D-EBF material baja dan komposit CFDT dengan memperhitungkan rigiditas sambungan menggunakan analisis pushover =
Comparisons of the behavior structure D-EBF with steel and composite CFST materials and consider the rigidity connection using pushover analysis

Pengarang/Penulis:

Indrajati Rachmatullah, author

Subjek:

Steel framing (building); Building, Iron and steel -- Joints -- Earthquake effects; Welded joints -- Earthquake effects -- Testing; Earthquake resistant design

Nomor Panggil:

S-Pdf

Penerbitan:

Fakultas Teknik Universitas Indonesia

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