

Judul:

Redesign for sustainability and assemblability using particle swarm optimization method

Pengarang/Penulis:

Subjek:

Redesign ; Environmental sustainability--Case studies ; Swarm intelligence ; Mathematical optimization

Nomor Panggil:

658 JIPE 33:2 (2016)

Penerbitan:

Taylor and Francis

Link Terkait:

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
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