

Judul:

Pengembangan metode pendeteksi ruang terbatas (bounded volume) untuk pemesinan milling awal (roughing) multi-axis berbasis model fased 3D =
Development of bounded volume detection method to roughing process in
multi-axis milling based on faceted model 3D

Pengarang/Penulis:

Himawan Hadi Sutrisno, author

Subjek:

Engineering design--Data processing; Manufacturing processes--Automation

Nomor Panggil:

T41195

Penerbitan:

Fakultas Teknik Universitas Indonesia

Link Terkait:

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