

Judul:

Evaluasi Sifat Mekanik Perancah Biopolimer Poly-Lactic Acid (PLA) dan Acrylonitrile Butadiene Styrene (ABS) sebagai Tissue Engineered Medical Products (TEMP) Melalui Fused Deposition Modeling 3D Printing = Mechanical Properties Evaluation on Poly-Lactic Acid (PLA) and Acrylonitrile Butadiene Styrene (ABS) Biopolymer Scaffold as Tissue Engineered Medical Products (TEMP) Through Fused Deposition Modeling 3D Printing

Pengarang/Penulis:

Radifan Abrar Tahrizi, author

Subjek:

3D printing; Tissue engineering; Scaffold

Nomor Panggil:

S-pdf

Penerbitan:

Fakultas Teknik Universitas Indonesia

Link Terkait:

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