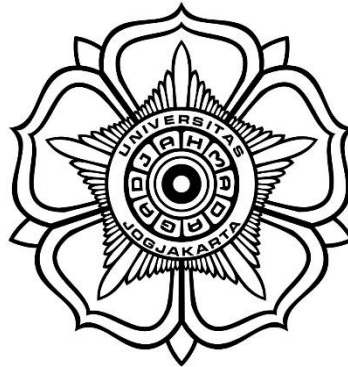


**ANALISA PENGARUH KOPLING
TERHADAP KETELITIAN DIMENSI DAN KUALITAS
PERMUKAAN PRODUK PADA MESIN 3D *PRINTING* JENIS FDM
(*FUSED DEPOSITION MODELLING*)**

*ANALYSIS OF THE EFFECT OF COUPLING
ON DIMENSIONAL RESEARCH AND PRODUCT SURFACE QUALITY
ON 3D PRINTING MACHINES OF TYPE FDM
(FUSED DEPOSITION MODELLING)*

TESIS



Diajukan oleh:

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17/419751/PTK/11861

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DEPARTEMEN TEKNIK MESIN DAN INDUSTRI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2020**