UNIVERSITAS
GADJAH MADA
PERANCANGAN TURBIN UAP TIPE CONDENSING TURBINE DENGAN DAYA 400 KW, PUTARAN 3000 RPM KONDISI UAP
MASUK 20 BAR, TEMPERATUR 300Â°C, DAN TEKANAN BUANG 0,05 BAR
Yohanes Gunawan, Prof. Ir. Sutrisno, MSME, Ph,D
Universitas Gadjah Mada, 2007 | Diunduh dari http://etd.repository.ugm.ac.id/

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