



UNIVERSITAS
GADJAH MADA

**PERANCANGAN GENERATOR UAP DENGAN KAPASITAS 70 TON/JAM, TEKANAN UAP 30 ATM, DAN TEMPERATUR 300^oC.
DENGAN MEMPERTAHANKAN TEMPERATUR UAP TETAP KONSTAN JIKA PRODUKSI UAP TURUN SAMPAI DENGAN 60 TON/JAM**

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