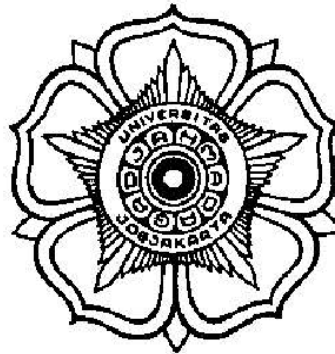


**PENGUNAAN *TERRESTRIAL LASER SCANNER FARO*
FOCUS3D X 330 UNTUK PENGUKURAN
VOLUMETRIK STOK OPNAME BATUBARA
(LOKASI: PLTU SURALAYA)**

SKRIPSI



Oleh:

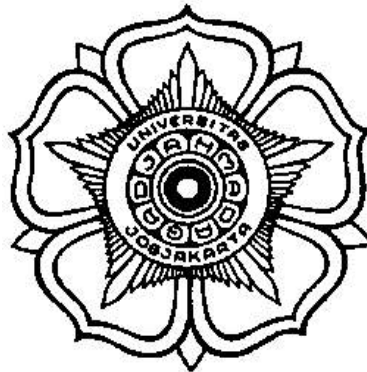
ENDY PRASETYO

NIM : 11/319969/TK/38953

**DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2016**

**THE USE OF TERRESTRIAL LASER SCANNER FARO
FOCUS3D X 330 FOR COAL STOCK VOLUMETRIC
CALCULATION
(LOCATION : PLTU SURALAYA)**

UNDERGRADUATE THESIS



By:

ENDY PRASETYO
NIM: 11/319969/TK/38953

**DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
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(LOKASI: PLTU SURALAYA)**

SKRIPSI

**diajukan untuk memenuhi salah satu persyaratan dalam mencapai
gelar Sarjana Teknik pada Program Studi Teknik Geodesi dan
Geomatika**



Diajukan oleh

ENDY PRASETYO

NIM: 11/319969/TK/38953

Kepada

DEPARTEMEN TEKNIK GEODESI

FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

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**THE USE OF TERRESTRIAL LASER SCANNER FARO
FOCUS3D X 330 FOR COAL STOCK VOLUMETRIC
CALCULATION
(LOCATION : PLTU SURALAYA)**

UNDERGRADUATE THESIS
submitted as a partial fulfillment of the requirements for obtaining
the degree of Bachelor of Engineering in Geodetic and Geomatics
Engineering Study Program



By
ENDY PRASETYO
NIM: 11/319969/TK/38953

To
DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
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