

**ANALISIS HASIL PENGUKURAN POSISI HORIZONTAL KAPAL USV “AROSSEL”
(Autonomous Remotely Operated Surface Vessel) MENGACU STANDAR IHO UNTUK
PEMETAAN BATIMETRI SKALA BESAR**

SKRIPSI



Oleh :

DASITA MEYGAN PRATIWI

NIM: 11/319442/TK/38570

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

**ANALISIS HASIL PENGUKURAN POSISI HORIZONTAL KAPAL USV
“AROSSEL” (*Autonomous Remotely Operated Surface Vessel*) MENGACU
STANDAR IHO UNTUK PEMETAAN BATIMETRI SKALA BESAR**

SKRIPSI

**Untuk memenuhi salah satu persyaratan dalam
mencapai derajat Sarjana Teknik
Program Studi Teknik Geodesi dan Geomatika**



Oleh :

DASITA MEYGAN PRATIWI

NIM: 11/319442/TK/38570

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

**ANALYSIS OF HORIZONTAL POSITION MEASUREMENT RESULT
“AROSSEL” (*Autonomous Remotely Operated Surface Vessel*) USV REFERS TO
IHO STANDARD FOR LARGE SCALE BATHYMETRIC MAPPING**

UNDERGRADUATE THESIS



By :

DASITA MEYGAN PRATIWI

NIM: 11/319442/TK/38570

**DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
GADJAH MADA UNIVERSITY
YOGYAKARTA
2016**

**ANALYSIS OF HORIZONTAL POSITION MEASUREMENT RESULT
“AROSSEL” (*Autonomous Remotely Operated Surface Vessel*) USV REFERS TO
IHO STANDARD FOR LARGE SCALE BATHYMETRIC MAPPING**

UNDERGRADUATE THESIS

**Submitted as a partial fulfillment of the requirements
for obtaining the degree of Bachelor Engineering
in Geodetic and Geomatics Engineering Study Program**



By :

DASITA MEYGAN PRATIWI

NIM: 11/319442/TK/38570

**DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
GADJAH MADA UNIVERSITY
YOGYAKARTA
2016**