

**PEMANTAUAN STABILITAS DINDING CANDI BOROBUDUR
MENGUNAKAN *ROBOTIC TOTAL STATION* (RTS)**

SKRIPSI



Oleh:

KRESNA HADHINATA

NIM : 16 / 399998 / TK / 45012

**PROGRAM STUDI SARJANA TEKNIK GEODESI
DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2021**

BOROBUDUR TEMPLE WALL STABILITY MONITORING USING ROBOTIC TOTAL STATION (RTS)

FINAL PROJECT



By:

KRESNA HADHINATA

NIM : 16 / 399998 / TK / 45012

**UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING
DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2021**

**PEMANTAUAN STABILITAS DINDING CANDI BOROBUDUR
MENGUNAKAN *ROBOTIC TOTAL STATION* (RTS)**

SKRIPSI

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



Oleh:

KRESNA HADHINATA

NIM : 16 / 399998 / TK / 45012

Kepada:

PROGRAM STUDI SARJANA TEKNIK GEODESI

DEPARTEMEN TEKNIK GEODESI

FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

YOGYAKARTA

2021

BOROBUDUR TEMPLE WALL STABILITY MONITORING USING ROBOTIC TOTAL STATION (RTS)

FINAL PROJECT

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



By:

KRESNA HADHINATA

NIM : 16 / 399998 / TK / 45012

Submitted To:

UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING

DEPARTMENT OF GEODETIC ENGINEERING

FACULTY OF ENGINEERING

UNIVERSITAS GADJAH MADA

YOGYAKARTA

2021