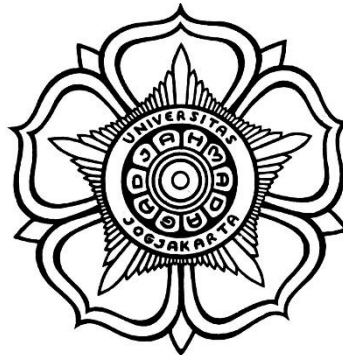


**EVALUASI HASIL KOMBINASI DATA *AIRBORNE LASER*
SCANNING DAN DATA FOTOGRAMETRI JARAK DEKAT
UNTUK PEMODELAN BANGUNAN TIGA DIMENSI**

Tesis



Diajukan oleh:

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Kepada

PROGRAM PASCASARJANA FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

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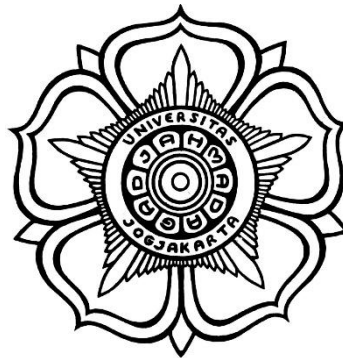
2016

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Tesis

untuk memenuhi sebagian prasyarat
mencapai derajat Sarjana S-2

Program Studi Magister Teknik Geomatika
Kelompok Bidang Ilmu Teknik



Diajukan oleh:

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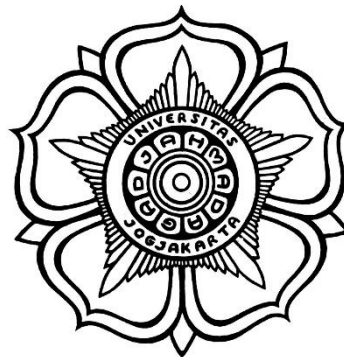
Kepada

**PROGRAM PASCASARJANA FAKULTAS TEKNIK
UNIVERSITAS GADJAH MADA
YOGYAKARTA**

2016

THE RESULT OF AIRBORNE LASER SCANNING DATA AND CLOSE RANGE PHOTOGRAMMETRY DATA COMBINATION FOR 3D BUILDING MODELING

POSTGRADUATE THESIS



By:

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To

MAGISTER OF GEOMATIC ENGINEERING STUDY PROGRAM

POSTGRADUATE PROGRAM FACULTY OF ENGINEERING

GADJAH MADA UNIVERSITY

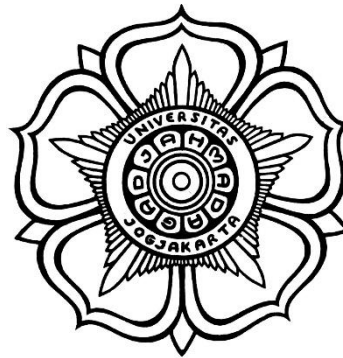
YOGYAKARTA

2016

THE RESULT OF AIRBORNE LASER SCANNING DATA AND CLOSE RANGE PHOTOGRAMMETRY DATA COMBINATION FOR 3D BUILDING MODELING

POSTGRADUATE THESIS

submitted as a partial fulfillment of the requirements for obtaining the degree of
Magister of Engineering in Geomatics Engineering Study Program



By:

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To

MAGISTER OF GEOMATIC ENGINEERING STUDY PROGRAM

POSTGRADUATE PROGRAM FACULTY OF ENGINEERING

GADJAH MADA UNIVERSITY

YOGYAKARTA

2016