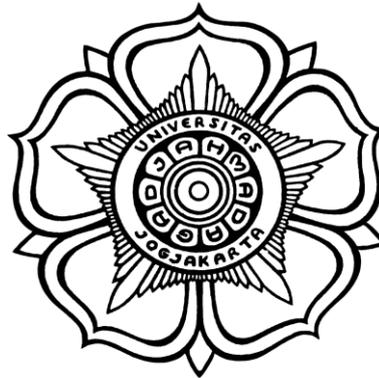


**ANALISIS PERBANDINGAN KETELITIAN GEOMETRIK  
HASIL REKTIFIKASI FOTO *TERRESTRIAL*  
*SINGLE-IMAGE* DAN *MULTI-IMAGE***

**SKRIPSI**



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**DEPARTEMEN TEKNIK GEODESI**

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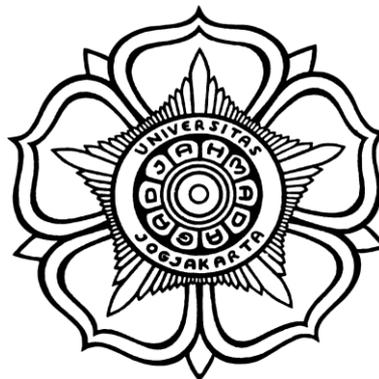
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**YOGYAKARTA**

**2019**

**GEOMETRIC ACCURACY COMPARISON BETWEEN  
RECTIFIED SINGLE-IMAGE AND MULTI-IMAGE OF  
TERRESTRIAL PHOTOS**

**FINAL PROJECT**



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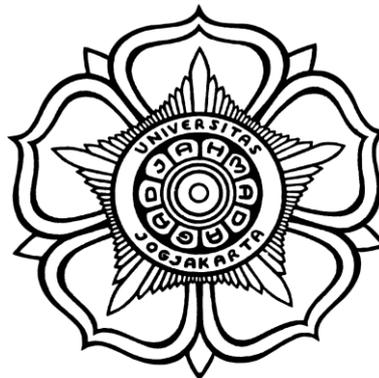
**UNDERGRADUATE STUDY PROGRAM OF GEODETIC ENGINEERING  
DEPARTMENT OF GEODETIC ENGINEERING  
FACULTY OF ENGINEERING  
UNIVERSITAS GADJAH MADA  
YOGYAKARTA  
2019**

**ANALISIS PERBANDINGAN KETELITIAN GEOMETRIK  
HASIL REKTIFIKASI FOTO *TERRESTRIAL SINGLE-IMAGE*  
DAN *MULTI-IMAGE***

**SKRIPSI**

Untuk memenuhi salah satu persyaratan dalam mencapai derajat

Sarjana Teknik Program Studi Teknik Geodesi



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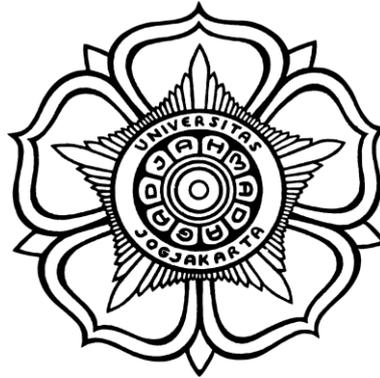
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submitted as a partial fulfillment of the requirements for obtaining the degree  
of Bachelor of Engineering in Geodetic Engineering Study Program



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2019**