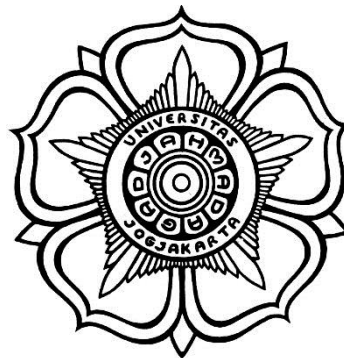


**SIMULASI PENERAPAN SISTEM *ESTIMATED TIME OF ARRIVAL* (ETA) PADA MODA TRANSPORTASI KERETA API
MENGUNAKAN DATA MODUL GPS**

SKRIPSI



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PROGRAM STUDI SARJANA TEKNIK GEODESI

DEPARTEMEN TEKNIK GEODESI

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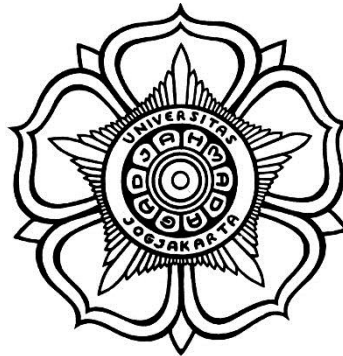
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YOGYAKARTA

2017

SIMULATION OF THE IMPLEMENTATION OF ESTIMATED TIME OF ARRIVAL (ETA) SYSTEM ON THE TRAIN TRANSPORTATION USING GPS MODULE DATA

FINAL PROJECT



By :

RAFI AULIA RAHMAN

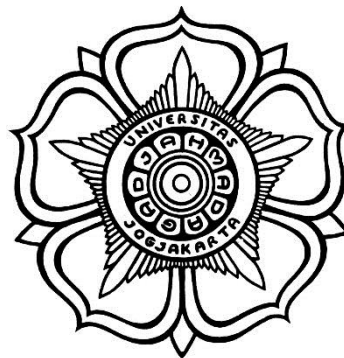
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DEPARTMENT OF GEODETIC ENGINEERING
FACULTY OF ENGINEERING
GADJAH MADA UNIVERSITY
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**SIMULASI PENERAPAN SISTEM *ESTIMATED TIME OF ARRIVAL* (ETA) PADA MODA TRANSPORTASI KERETA API
MENGGUNAKAN DATA MODUL GPS**

SKRIPSI

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



Diajukan oleh :

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kepada

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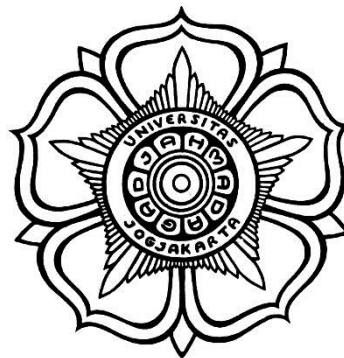
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FINAL PROJECT

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



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To

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