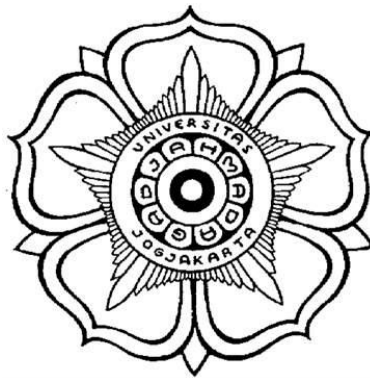


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DENGAN PENDEKATAN *USLE* DAN PENGUKURAN
KANDUNGAN TANAH DALAM AIR YANG MASUK
KE DALAM WADUK**

SKRIPSI



Oleh:

LUKMAN HAKIM

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**PROGRAM STUDI SARJANA TEKNIK GEODESI
DEPARTEMEN TEKNIK GEODESI
FAKULTAS TEKNIK
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YOGYAKARTA
2017**

THE ESTIMATION OF SERMO DAM SEDIMENTATION RATE USING *USLE* APPROACH AND MEASUREMENT OF SUSPENDED SOIL IN RIVERS' WATER TOWARD THE DAM

FINAL PROJECT



By:

LUKMAN HAKIM

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**STUDY PROGRAM OF GEODETIC ENGINEERING
DEPARTMENT OF GEODETIC ENGINEERING
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SKRIPSI

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



Diajukan oleh:

LUKMAN HAKIM

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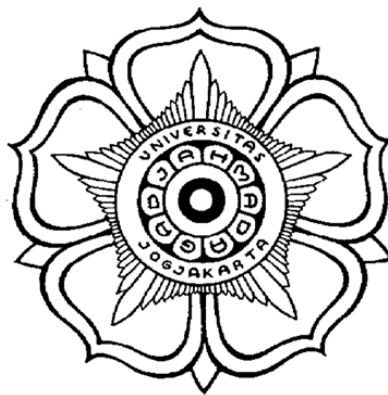
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UNDERGRADUATE THESIS

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



By:

LUKMAN HAKIM

NIM: 12/336312/TK/40240

To:

**STUDY PROGRAM OF GEODETIC ENGINEERING
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FACULTY OF ENGINEERING
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