

UNDERGRADUATE THESIS

OPTIMIZING NAÏVE BAYES-DRIVEN BUKALAPAK SENTIMENT ANALYSIS ON TWITTER USING DATA ANALYSIS AND MODEL REFINEMENT TECHNIQUES



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**UNDERGRADUATE COMPUTER SCIENCE STUDY PROGRAM
DEPARTMENT OF COMPUTER SCIENCE AND ELECTRONICS
FACULTY OF MATHEMATICS AND NATURAL SCIENCE
UNIVERSITAS GADJAH MADA
YOGYAKARTA**

2023

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OPTIMIZING NAÏVE BAYES-DRIVEN BUKALAPAK SENTIMENT ANALYSIS ON TWITTER USING DATA ANALYSIS AND MODEL REFINEMENT TECHNIQUES

Was made to fulfill academic requirement in obtaining Bachelor Degree in
Computer Science



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SKRIPSI (RISET AKADEMIK)


OPTIMIZING NAÏVE BAYES-DRIVEN BUKALAPAK SENTIMENT ANALYSIS ON TWITTER USING DATA ANALYSIS AND MODEL REFINEMENT TECHNIQUES (IUP)

Telah dipersiapkan dan disusun oleh


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Telah dipertahankan di depan Tim Penguji
pada tanggal 13 Juni 2023


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Pembimbing

Mengetahui,
a.n. Dekan FMIPA UGM
Wakil Dekan Bidang Pendidikan, Pengajaran
dan Kemahasiswaan



Prof. Dr., Ph.D.