

**S1 RESEARCH THESIS**

**FIELD INSTRUMENT CALIBRATION DECISION THROUGH  
ANOMALY-DRIFT DETECTION AGGREGATION AND  
DISTRIBUTED CONSENSUS MECHANISM VALIDATION METHOD**



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OF GADJAH MADA  
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2024**

## **APPROVAL PAGE**

### **FIELD INSTRUMENT CALIBRATION DECISION THROUGH ANOMALY-DRIFT DETECTION AGGREGATION AND DISTRIBUTED CONSENSUS MECHANISM VALIDATION METHOD**

Proposed by

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Approved in 2024

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**SKRIPSI**

**FIELD INSTRUMENT CALIBRATION DECISION THROUGH ANOMALY-  
DRIFT DETECTION AGGREGATION AND DISTRIBUTED CONSENSUS  
MECHANISM VALIDATION METHOD**


Telah dipersiapkan dan disusun oleh


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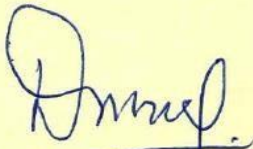
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Telah dipertahankan di depan Tim Penguji  
pada tanggal 04 April 2024

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Pembimbing

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



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