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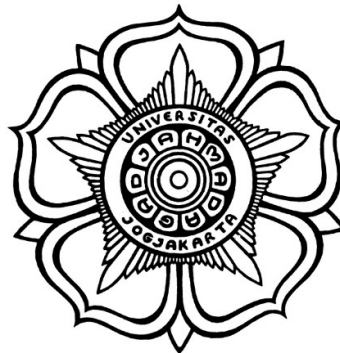
Privacy-Preserving Trust Aggregation Framework for DID Verification

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PRIVACY-PRESERVING TRUST AGGREGATION FRAMEWORK FOR DID VERIFICATION

THESIS



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24/554271/PTK/16499

**MASTER PROGRAM IN INFORMATION TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND INFORMATION ENGINEERING
FACULTY OF ENGINEERING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2026**

THESIS

PRIVACY-PRESERVING TRUST AGGREGATION FRAMEWORK FOR DID VERIFICATION

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Has been defended in front of the Boad Examiners
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for the degree of Master of Engineering

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