

APPROVAL PAGE

**MULTISCALE FLUCTUATION-BASED DISPERSION ENTROPY OF
ELECTROENCEPHALOGRAM SIGNALS FOR SEIZURE PREDICTION**

**This Thesis is approved and authorized to be filled in
Graduated Program of Electrical Engineering
The School of Electrical Engineering
Telkom University**

**By:
Annisa Humairani
2101201028**

Bandung, 23rd February, 2022

First Supervisor,



Dr. Achmad Rizal, S.T., M.T.
NIP. 01750031

Second Supervisor,



Inung Wijayanto, S.T., M.T.
NIP. 12860076