



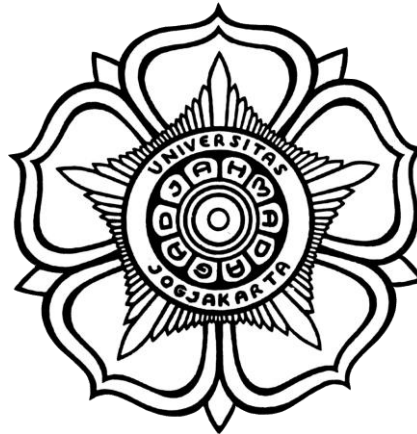
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SANDY SANJAYA AWALUDDIN, Dr.-Ing. Sihana; Dr. Alexander Agung, S.T., M.Sc.
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**NEUTRONIC ANALYSIS OF PROPOSED MODIFIED CORE MODEL OF
THE TRAVELING WAVE REACTOR-PROTOTYPE**

UNDERGRADUATE THESIS

In partial fulfillment of the requirement
for the Degree of Bachelor of Engineering
in Nuclear Engineering



Submitted by:

SANDY SANJAYA AWALUDDIN
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To

**DEPARTMENT OF NUCLEAR ENGINEERING
AND ENGINEERING PHYSICS
FACULTY OF ENGINEERING
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