

**TESIS**

**ASYMMETRIC REHEATING IN THE TYPE-II SEESAW MIRROR MODEL**

***PEMANASAN ULANG ASIMETRIS PADA MODEL CERMIN DENGAN  
SEESAW TIPE-II***

Submitted to fulfill one of the requirements for obtaining the degree of  
Master of Science in Physics



Arby Nuryana  
21/489187/PPA/06262

**MASTER'S PROGRAM IN PHYSICS  
PHYSICS DEPARTEMENT  
FACULTY OF MATHEMATICS AND NATURAL SCIENCES  
UNIVERSITAS GADJAH MADA  
YOGYAKARTA**

**2024**

## APPROVAL PAGE

### THESIS

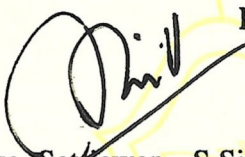
#### ASYMMETRIC REHEATING IN THE TYPE-II SEESAW MIRROR MODEL

Has been prepared and composed by,

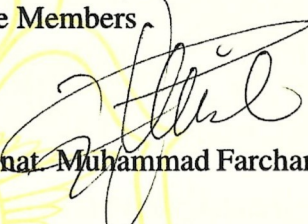
Arby Nuryana  
21/489187/PPA/06262

Was defended in front of the Examination Committee  
on the date 22 January 2024


#### Examination Committee Members




Mirza Satriawan, S.Si., M.Si.,  
Ph.D  
Supervisor



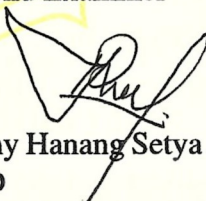
Dr. rer. nat. Muhammad Farchani Rosyid,  
M.Si.  
Examiner



Idham Syah Alam, S.Si., M.Si.,  
Ph.D  
Co-Supervisor

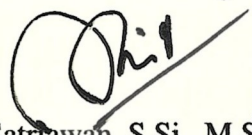


Dr. Eng. Rinto Anugraha NQZ, S.Si.,  
M.Si.  
Second Examiner



Romy Hanang Setya Budhi, S.Si., M.Si.,  
Ph.D  
Third Examiner

This thesis has been accepted as one of the requirements  
to obtain the Master of Science in Physics degree  
on the date 22 January 2024



Mirza Satriawan, S.Si., M.Si., Ph.D  
Coordinator of the Master's Program in Physics

Mengetahui,  
a.n. Dekan FMIPA UGM

Wakil Dekan Bidang Pendidikan, Pengajaran  
dan Kemahasiswaan



Prof. Drs. Roto, M.Eng., Ph.D.  
NIP. 196711171993031020