

FIR CENTER SEMINAR

"Electron Spin Resonance of $\text{BaCO}_3\text{-TiO}_2$ and Chrysoprase: Theory, Spectral Modeling, and Applications in Environmental Reconstruction and Proxy Development"

Speaker: Dr. La Ode Safiuddin

(Department of Master of Physics,
Faculty of Mathematic and Natural
Sciences, University of Halu Oleo,
Visiting Associate Professor of FIR
UF)

Date: 16:30-18:00, June 29th (Mon), 2026

Place: Colloquium room, 5F, FIR UF

Organizer: FIR UF

Host: Yuya Ishikawa
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