

FIR CENTER SEMINAR

Study on Crystal Structure of BaTiO₃ and Its
Possible Solid State Reaction Mechanism
Observed During Sintering by the Single-Mode
5.8 GHz Microwave Radiation

Speaker: Dr. La Agus

(Head, Laboratory of Chemical
Processing, Department of Physics at
Halu Oleo University, Indonesia,
Invited Associate Professor of FIR-UF)

Date: 13:30- 14:30, Feb. 22nd (Wed.), 2023

Place: Colloquium room, 5F, FIR UF

Organizer: FIR UF

Host: Y. Fujii
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