

FIR CENTER SEMINAR

Direct Synthesis of Novel Graphene/BaTiO₃
Ceramics Using a 28 GHz Gyrotron Heating
System: Pure BaTiO₃ as a First Study

Speaker: Prof. La Agusu

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

Date: 13:30- 14:30, Jun. 21th (Fri.), 2019

Place: Colloquium room, 5F, FIR UF

Organizer: FIR UF

Host: S. Mitsudo
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