

FIR CENTER SEMINAR

Title1: Tip-enhanced THz-Raman spectroscopy: Accessing the full Raman spectrum for nanoscale characterization

Speaker1: Dr. Maria Vanessa Balois-Oguchi
(Special Postdoctoral Researcher,
Innovative Photon Manipulation
Research Team, RIKEN)

Title2: Measurement of Surface Plasmon Resonance Enhanced Goos-Hänchen Shift for Sensing Application

Speaker2: Ms. Cherrie May Olaya
(International Program Associate,
Innovative Photon Manipulation
Research Team, RIKEN)

Date: 14:30 - 15:30, Feb 3th (Th), 2022

Place: Colloquium room, 5F, FIR UF

Organizer: FIR UF

Host: M. Tani
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