

Joint Seminar between
Saga University Synchrotron Light Application Center
and
State Key Lab of Metal Matrix Composites,
Shanghai Jiaotong University
on Material Science and Synchrotron Light -2012

Venue: Saga University, Japan
Date: November 27, 2012

Program

- 10:00-10:10 **Opening Address**
Qixin Guo (Saga University)
- 10:10-11:00 **Current Research at the State Key Laboratory of Metal Matrix Composites, Shanghai Jiao Tong University**
Dingbang Xiong (Shanghai Jiao Tong University) *
- 11:00-11:30 **Study of Topological Insulators by Photoelectron Spectroscopy at Saga University Beamline**
Koji Ogawa (VIC International, Inc.) *
- 11:30-11:45 **Current Status of UV-VIS Luminescence Experimental Station at Saga University Beamline BL13**
Katsuhiko Saito (Saga University)
- 11:45-12:00 **Growth and characterization of ZnTe films on (111)GaAs substrates by Metal Organic Vapor Phase Epitaxy**
Toru Idekoba (Saga University)
- 12:00-12:15 **Growth of InGaN films on Si substrates by RF sputtering method**
Tomoya Nakao (Saga University)
- 12:15-12:30 **Growth of Ga₂O₃ Films on Sapphire Substrates by using Pulsed Laser Deposition Method**
Koji Wakamatsu (Saga University)



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