

Session Program

18-20 Feb 2016

**4th Annual Symposium of the Innovative
Area on Multi-messenger Study of
Gravitational Wave Sources**

**Session 11 A02 (Optical-IR-Radio Followup
Projects)**

Saturday 20 February

09:00

Session 11 A02 (Optical-IR-Radio Followup Projects)

Session

09:00–09:15

Status Report of A02 and J-GEM Collaboration**Speaker**

Michitoshi (Hiroshima U) Yoshida

09:15–09:35

**Development of an Optical IFU for Prompt Followup Spectroscopy of Short GRBs/
GW Sources****Speaker**

Koji (Kyoto U) Ohta

09:35–09:50

Current Status of OAO-WFC**Speaker**

Kenshi (NAOJ) Yanagisawa

09:50–10:10

Development and First Light of Wide Field CMOS Imager Tomo-e Prototype**Speaker**

Kentarō (U Tokyo) Motohara

10:10–10:30

Subaru Wide-Field Imaging Follow-Up Observations for GW EM Counterparts**Speaker**

Tomoki (UTokyo) Morokuma

10:30