

## 6<sup>th</sup> Workshop Agenda, RIAM 2018

*1 February AM*

9:30 - 9:40

Vladimir Shevchenko / Kazuaki Hanada

**WS purpose and agenda**

9:40 - 10:30

Vladimir Shevchenko

**ECRH and ECCD Potential on ST40**

10:30 - 11:10

Hiroshi Idei

**Progress and Plans on Non-Inductive Plasma Current Ramp-up Experiment in QUEST (Tentative)**

11:10 - 11:20

**Coffee Break**

11:10 - 11:50

Yuichi Takase

**Plasma Current Start-up and Ramp-up by LHW on TST-2 (Tentative)**

11:50 - 12:20

Satoru Yajima

**TBD**

12:20 - 13:00

Masayuki Uchida

**Progress and Plans of LATE Experiments (Tentative)**

*1 February PM*

14:30 - 15:20

Masayuki Ono

**Status of NSTX-U recovery and solenoid-free start-up / current ramp-up program**

15:20 - 16:00

Nicola Bertelli

**Initial & preliminary Fokker-Planck simulations by using the CQL3D code for QUEST plasmas**

16:00 - 16:40

Luis F. Delgado-Aparicio

**Multi-energy SXR imaging and its applications to QUEST plasmas**

16:40 - **Group Photo & QUEST Machine Tour**

*2 February AM*

9:30 - 10:10

Kengoh Kuroda

**CHI Experiments in QUEST**

10:10 - 10:50

Taiichi Shikama

**Spectroscopic measurements of intrinsic toroidal rotation in QUEST**

10:50 - 11:30

Sadayoshi Murakami

**Simulation study of RF-induced toroidal flow by energetic particles due to ICH and ECH in toroidal plasmas (Tentative)**

11:30 - 12:10

Shin Kubo

**Plan for a direct detection of EBW by sub-THz gyrotron scattering in QUEST**

*2 February PM* (Drafting of proposals for experiments, diagnosis, and analysis)

14:00 - **All Suggested focus and output for this joint drafting session**

16:30 - Vladimir Shevchenko

**Summary**