5th Solid-state Chemistry & Ionics workshop in Fukuoka, September 10~13!

The 5th Solid-state Chemistry & Ionics (SCI) workshop will be held in Fukuoka, September 10th~13th, by SCI and the Kyushu University Platform of Inter-/Transdisciplinary Energy Research (Q-PIT), and Grant-in-Aid Scientific Research on Innovative Areas “Mixed anion”. World famous researchers in the fields of batteries, fuel cells, thermoelectrics, superconductors, sensors, photocatalysis, and catalysis, listed below, are going to give talks in this workshop.

Similar to Gordon conference, the SCI workshop is designed for in-depth discussion and interaction among participants. There will be ample unscheduled time for ad hoc discussions among participants as well as social events as part of the program. Poster session gives an opportunity for young researchers including students to discuss their on-going projects with the splendid speakers. The SCI poster award will be given to the best presenters among students and post-docs.

The details are available on this web site, http://www.inamori-frontier.kyushu-u.ac.jp/materials/workshop5.html.

※This workshop will be held as part of the festivities to commemorate the completion of Ito Campus.

**Details of 5th SCI workshop**
- **Date**: September 10th ~ 13th, 2018
- **Place**: Nishijin Plaza
- **Registration fee**:
  - until Aug. 2nd, Academic and NPO: 34,500 yen, Student: 14,000 yen, Business person: 50,000 yen
  - after Aug. 3rd, Academic and NPO: 49,500 yen, Student: 29,000 yen, Business person: 65,000 yen
- **Excursion**: Dazaifu Shrine and Kyushu National Museum.
- **Banquet**: Authentic Japanese cuisine.

**Invited speakers**
- **Prof. Joachim Maier** (Max Planck Institute, Germany: ionics, batteries)
- **Prof. Hideo Hosono** (Tokyo Institute of Technology, Japan: functional oxides, catalysts)
- **Prof. Kazunari Domen** (University of Tokyo, Japan: solar fuels, photocatalysts)
- **Prof. William Chueh** (Stanford University, USA: solar fuels, batteries)
- **Prof. Ram Seshadri** (UC Santa Barbara, USA: solid-state chemistry)
- **Prof. Aron Walsh** (Imperial College London, UK: simulation, materials informatics)
- **Prof. Zenji Hiroi** (University of Tokyo, Japan: superconductors)
- **Prof. Manfred Martin** (RWTH Aachen University, Germany: ionics)
- **Prof. Shu Yamaguchi** (University of Tokyo, Japan: ionics)
- **Prof. Jeff Snyder** (Northwestern University, USA: thermoelectrics)

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