



In this informal mini-symposium, researchers from I2CNER, Colorado School of Mines (CSM), and the Massachusetts Institute of Technology (MIT) will highlight their exciting findings in renewable energy. We look forward to a relaxed atmosphere with involved discussion. Presentations are ~15 min. long with ~5 min. discussion.

The mini-symposium will take place in the brand new I2CNER building at Kyushu University Ito Campus (depicted above). We will have a lunch, as well as lab tours of Prof. Matsumoto's facilities in Inamori center and the new facilities in the I2CNER building.

Schedule

10 am	Introductory remarks by Sean Bishop and Hiroshige Matsumoto
10:10 am	Asst. Prof. Sean Bishop, I2CNER (SOFC) Assoc. Prof. Akari Hayashi, I2CNER (PEM) Prof. Hiroshige Matsumoto, I2CNER (SOFC) Asst. Prof. Masamichi Nishihara, I2CNER (PEM) Prof. Harry Tuller, MIT (SOFC)
11:50 am	Lunch at Big Orange (across the street from I2CNER)
1:00 pm	Prof. Matsumoto Laboratory tour at Inamori Center
2:00 pm	Assoc. Prof. Ryan O'Hayre, CSM (SOFC/PEM) Assoc. Prof. Tsuyohiko Fujigaya, I2CNER (PEM) Assoc. Prof. Teppei Ogura, I2CNER (SOFC) Asst. Prof. Hironori Nakajima, I2CNER (SOFC)
3:20 pm	Closing remarks
3:30 pm	I2CNER laboratory tour

Best of all: No registration fee!