

Institute Interest Seminar Series 2020 January-March schedule

Institute Interest Seminar Series is held by International Institute for Carbon-Neutral Energy Research (I2CNER)

Please visit I2CNER home page http://i2cner.kyushu-u.ac.jp/en/results/seminar.php for I2CNER activities in detail.

No	Date	Venue	Start Time	Presenter Name	Title	Division
165	1/9 (Thu)	Conference Room	10:00am	Hong Yang	Professor	University of Illinois at Urbana Champaign Department of Chemical & Biomolecular Engineering
166	1/17 (Fri)	Conference Room	3:00pm	Ikuo Taniguchi Roman Selyanchyn	Associate Professor (准教授) Assistant Professor (助教)	CO2 Capture and Utilization (CO2分離・転換) CO2 Capture and Utilization (CO2分離・転換)
167	1/23 (Thu)	Conference Room	3:00pm	Takaya Fujisaki Kaname Matsue	Post-doctoral Research Associate (学術研究員) Assistant Professor (助教)	Electrochemical Energy Conversion (電気化学エネルギー変換) Hydrogen Materials Compatibility (水素適合材料)
168	2/6 (Thu)	Conference Room	3:00pm	Takashi Fukushima Tang Yongpeng	Post-doctoral Research Associate (学術研究員) Post-doctoral Research Associate (学術研究員)	Catalytic Materials Transformations (触媒的物質変換) Molecular Photoconversion Devices (光エネルギー変換分子デバイス)
169	2/20 (Thu)	Conference Room	3:00pm	Dino Klotz Sijun Luo	Post-doctoral Research Associate (学術研究員) Post-doctoral Research Associate (学術研究員)	Electrochemical Energy Conversion (電気化学エネルギー変換) Molecular Photoconversion Devices (光エネルギー変換分子デバイス)
170	3/2 (Mon)	Conference Room	3:00pm	Sivasankaran Harish Andri Hendriyana	Assistant Professor (助教) Post-doctoral Research Associate (学術研究員)	Thermal Science and Engineering (熱科学) CO2 Storage (CO2貯留)
171	3/6 (Fri)	Conference Room	3:00pm	Ki Suk Yoon Nuttavut Kosem	Associate Professor (准教授) Assistant Professor (助教)	Catalytic Materials Transformations (触媒的物質変換) Molecular Photoconversion Devices (光エネルギー変換分子デバイス)
172	3/13 (Fri)	Conference Room	3:00pm	Biao Shen Wei Ma	Assistant Professor (助教) Post-doctoral Research Associate (学術研究員)	Thermal Science and Engineering (熱科学) Molecular Photoconversion Devices (光エネルギー変換分子デバイス)

Venue: 2nd Floor Conference Room, I2CNER Building 1 (Center Zone), Ito campus