

Joint Seminars

(Furukawa-Horike-Kitagawa groups)

Tue 24 Oct 2017, 14:00-17:15

Venue:

2nd floor auditorium, iCeMS Main Building (#77), Kyoto University



14:00-14:45

Dr. Ilich A. Ibarra

Associate Professor/Universidad Nacional Autónoma de México

Confinement of polar molecules to enhance CO₂ capture in MOFs



14:45-15:30

Mr. Frederik Haase

PhD Student/Max Planck Institute for Solid State Research

Tailoring the structure and properties of covalent organic frameworks by molecular design and solid state reactions

Break: 15:30-15:45



15:45-16:30

Dr. Stefan Wuttke

Assistant Professor/Ludwig-Maximilians-University of Munich

The beauty of metal-organic framework bulk chemistry combined with the fascinating world of nanoparticles



16:30-17:15

Dr. Abderrazzak Douhal

Professor/the University of Castilla-La Mancha

New Advances in MOFs Photostories: From Ultrafast Studies to Possible Applications in Nanophotonics