



The 11th ERATO Seminar / MANA Seminar / ZAIKEN Seminar

Dr. Tatsuo Kimura

“Advances in the synthetic strategy of periodic mesoporous materials

- The precise design of molecularly ordered inorganic-organic hybrid frameworks –

The 11th ERATO seminar of the Yamauchi Materials Space-Tectonics Project is a lecture by Dr. Tatsuo Kimura of AIST, Japan. His pioneering works on variety of hybrid mesoporous materials with metal phosphonate frameworks, including precise design of the composition, establishment of the synthetic processes and development of the related component technologies, will be presented. We look forward to your participation.

Date : 24 June 2022

Time : 17:00-18:00(Japan Standard Time)

Venue : Hybrid (On-site at Waseda Univ. + Zoom)

If you wish to attend on-site, please contact ERATO office.

Lecturer : Dr. Tatsuo Kimura

Nanoporous Materials Group Leader,

Materials and Chemistry, Innovative Functional Materials Research Institute,

National Institute of Advanced Industrial Science and Technology (AIST), Japan

Title : “Advances in the synthetic strategy of periodic mesoporous materials

- The precise design of molecularly ordered inorganic-organic hybrid frameworks –”

Registration Fee : Free

Language : English

Registration : Please send your information (name, affiliation, Status (Student, Researcher, etc.), E-mail address) to the ERATO-Office.

erato_seminar*list.waseda.jp (Please replace * with @)

Closing Date : 20 June 2022

Contact : ERATO-Office (erato_seminar*list.waseda.jp, Please replace * with @)

Organized by the JST-ERATO Yamauchi Materials Space-Tectonics Project

Co-organized by

Waseda University Kagami Memorial Research Institute for Materials Science and Technology

Joint Research Center for Environmentally Conscious Technologies in Materials Science

International Center for Materials Nanoarchitectonics (WPI-MANA)

National Institute for Materials Science (NIMS)

School of Advanced Science and Engineering, Waseda University

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