



The 13th ERATO Seminar / MANA Seminar / ZAIKEN Seminar

Professor Yury Gogotsi

“The Fascinating World of Two-Dimensional Carbides and Nitrides (MXenes)”

The 13th ERATO seminar of the Yamauchi Materials Space-Tectonics Project is a lecture by Prof. Yury Gogotsi of Drexel University, USA where MXenes has proposed and developed. The synthesis, lamination, control of the properties and various applications like electronic devices will be described. We look forward to your participation.

Date : September 9, 2022
Time : 17:00-18:00(Japan Standard Time)
Venue : Webinar, Zoom (We will inform you the webinar URL after your registration.)
Lecturer : Professor Yury Gogotsi
Charles T. and Ruth M. Bach Distinguished University Professor
Director, A.J. Drexel Nanomaterials Institute
Drexel University, USA
Title : “The Fascinating World of Two-Dimensional Carbides and Nitrides (MXenes)”



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 : September 5, 2022
Contact : Yamauchi Materials Space-Tectonics Project Office
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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

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