



The 9th ERATO Seminar / MANA Seminar / ZAIKEN Seminar

Prof. Frank Caruso

“Engineering Particles for Biological Interactions”

The 9th ERATO Seminar of the Yamauchi Materials Space-Tectonics Project is a lecture by Prof. Frank Caruso at The University of Melbourne. He will talk about the latest bio-nano science related to the design and engineering of nanoparticles, which are expected to be applied to mano-medicine for therapy and diagnostics of diseases. In addition to the control of physicochemical properties of the particles, surface modification of the assembled particles for such applications will also be presented.

Date : 15 April 2022

Time : 17:00-18:00(Japan Standard Time)
18:00-19:00(Brisbane Time, Australia)

Venue : Webinar, Zoom
(You will know the link after your registration.)

Lecturer : Prof. Frank Caruso
Melbourne Laureate Professor
Professor & NHMRC senior principal research fellow
The University of Melbourne, Australia



Title : “Engineering Particles for Biological Interactions”

Registration Fee : Free

Language : English

Registration : Please send your name, affiliation, e-mail to the ERATO-Office.
(erato_seminar*list.waseda.jp) Please replace * with @.

Closing Date : 11 April 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