

## **JARA 2024**

## Japan Alumni and Researcher Assembly

Keynotes on

## Nano Fabrication Technologies for Semiconductor Industry

Friday, March 15, 14:00 - 17:30

at Technical University of Denmark

Auditorium 1, Bld. 101, Anker Engelunds Vej 101, 2800 Kongens Lyngby

Program Keynote Speakers

14:00 - 14:20 Welcome speeches

DTU/DTU Nanolab

Minister Counsellor Masaru Harada Embassy of Japan in Denmark

Dr. Kazuyuki Kuroda

Executive director, JSPS Stockholm

14:20-14:55 Scholarship information

JSPS Scholarship Schemes MEXT and Japan Foundation

**Tokai University** 

14:55-15:05 Coffee break

15:05-16:05 Keynotes: Nanofabrication Technologies

<u>Deputy Director, Professor, Hirotaka Toyoda</u>

Nagoya University

Center for Low-temperature Plasma Sciences Title: "Plasma Science: achievements and

future impact on semiconductor

technologies"

Director, Dr, Jörg Hübner

**Technical University of Denmark** 

DTU Nanolab

Title: "Plasma based etching of 3D micro and

nano structures"

**16:05-16:15** Closing remarks

Prof. Leila Lo Leggio

Dept. of Chemistry, University of Copenhagen & Chair of JSPS Alumni Club Denmark (ACD)

16:15-17:30 Reception & buffet

17:30 End of event



Deputy director, Prof. Hirotaka Toyoda

Center for Lowtemperature Plasma Sciences Nagoya University Japan



Director, Dr. Jörg Hübner

National Center for Nano Fabrication and Characterization (DTU Nanolab) Technical University of Denmark

## About Japan Alumni and Researcher Assembly

The Japan Alumni and Researcher Assembly (JARA) is an annual networking event coorganized by the Japan Society for the Promotion of Science (JSPS), the Embassy of Japan in Denmark, and Tokai University.

JARA is intended as a forum for connecting researchers, students, industry representatives and other stakeholders with an interest in Japan. In addition, the event promotes Japan-related scholarship and funding opportunities for researchers and students.

Free registration: JARA 2024 (dtu.events)

