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Japan Science and Technology Agency

Today's Lecture



Dr. UOSAKI Kohei

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Professor Emeritus, Hokkaido University

- Program Director, JST Advanced Low Carbon Technology Research and Development Program (ALCA)
- Program Officer, JST ALCA-SPRING (Specially Promoted Research for Innovative Next Generation Batteries)
- R&D Supervisor (Program Officer), JST-Mirai Program, "Low Carbon Society" mission area
- Principal Fellow, Center for Research and Development Strategy (CRDS), JST

1969 B. Eng., Department of Applied Chemistry, Faculty of Engineering, Osaka University

1971 M. Eng., Division of Applied Chemistry, Graduate School of Engineering, Osaka Univ.

1971-1978 Research Chemist, Mitsubishi Petrochemical Co. Ltd.

1974-1976 School of Physical Science, Flinders University of South Australia, Ph.D. (1977)

1978-1980 Research Officer, Inorganic Chemistry Laboratory, University of Oxford

1980-2010 Department of Chemistry, Faculty of Science, Hokkaido University

Lecturer (1980), Associate Professor (1981), Professor (1990)

2010-present NIMS PI of WPI-MANA (2010-2017), Director of GREEN (Global Research Center for Environment and Energy based on Nanomaterials Science, 2013-2018), Fellow (2013-), Executive Advisor to the President (2016-)

Today's Lecture



Dr. TATSUMISAGO Masahiro **President, Osaka Metropolitan University**

- Team Leader, JST ALCA-SPRING, All-Solid-State Battery Team

1978 Bachelor of Science, Division of Applied Chemistry, School of Engineering, Osaka University

1980 Master of Science, Division of Applied Chemistry, Graduate School of Engineering, Osaka University

1980 Research Associate, College of Engineering, Osaka Prefecture University

1984 Ph.D., Applied Chemistry, Graduate School of Engineering, Osaka University

1988-1989 Post-Doctoral Fellow, Purdue University and Arizona State University, U.S.A.

1991- 1996 Lecturer (1991), Associate Professor (1993), Professor (1996), College of Engineering, Osaka Prefecture University

2015 Dean, Graduate School of Engineering, Osaka Prefecture University

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Specialties: inorganic materials chemistry, solid state ionics, glass science