

2022.Mar.22 thu

Free of charge
Registration
in advance
Online

(Zoom)

We will consider the ideal urban society that aims for decarbonization, from a variety of perspectives including data science for supply/demand balance of renewable energy and collaboration with surrounding communities.

Prof. Yoshisato KIMURA Symposium Chair,
School of Materials and Chemical Technology, Tokyo Tech

Prof. Manabu IHARA Head, InfoSyEnergy Research and Education Consortium,
School of Materials and Chemical Technology, Tokyo Tech

Kazuya MASU, President, Tokyo Tech

「PLANETARY AGENDA AND FUTURE OF JAPAN」

Dr. Hiroaki KITANO, Executive Vice President, Sony Group Corporation
Director, SONY Computer Science Laboratories, Inc.

15:20-15:30 break

15:30-16:00 **Lecture 1**

「Investigations of energy carriers and carbon recycling toward carbon-neutral society」

Prof. Junichiro OTOMO, School of Environment and Society, Tokyo Tech

16:00-16:30 **Lecture 2**

「Mathematical Sciences of Power Systems Control」

Assoc. Prof. Takayuki ISHIZAKI, School of Engineering, Tokyo Tech

16:30-17:30 Panel Discussion

Panelists : Dr. Hiroaki KITANO

and others (in preparation)

Moderator : Prof. Manabu IHARA

17:30~17:40 Closing Address

Osamu WATANABE, Executive Vice President for Research, Tokyo Tech

※Programs are subject to change without notice.

Registration ▶ https://us06web.zoom.us/join/tZ0ldeCsrDorEtG2qLaz_IUUmSqAkp3NDR

