

The 17th IEEJ Webinar for the World

We are honored to host the 17th IEEJ Webinar for the World. "IEEJ Webinar for the World" is a webinar which is intended to, exclusively in English, offer not only our members but also stakeholders of think-tanks, international organizations, and other institutions from overseas with IEEJ's latest research and analyses on global energy agendas such as carbon neutrality and other conundrums surrounding us.

In the upcoming webinar, we will feature "IEEJ Outlook 2025 Life Cycle Assessment of Automobiles : Various Pathways for Decarbonizing the Transport Sector". The seminar will dive into the lifecycle assessment of GHG emissions of battery electric vehicles, hybrid, and plug-in hybrid vehicles, and consider realistic options for decarbonizing the road transport sector. We are very much looking forward to your participation.

1. Time/Date:

January 23rd, 2025 04:00-04:45PM JST

2. Webinar App.: Zoom

3. Agenda:

January 23rd, 2025 04:00PM JST

Introduction

MC: Yu NAGATOMI, PhD, Executive Analyst, Manager, Econometric & Statistical Analysis Group (ESA), Energy Data and Modelling Center (EDMC), IEEJ

January 23rd, 2025 04:00-04:15PM JST

Presentation "LCA Analysis for Automobiles : Selection of Appropriate Powertrain for Each Country and Region"

Ryo ETO, PhD, Senior Economist, Energy and Economic Analysis Group (EEA), Energy Data and Modelling Center (EDMC) IEEJ

January 23rd, 2025 04:15-04:30PM JST

Presentation "Trends in Policies and Programs for the Decarbonization of Road Transport"

Naoko DOI, PhD, Senior Research Director, Assistant Director, Climate Change and Energy Efficiency Unit, IEEJ

January 23rd, 2025 04:30-04:45PM JST

QA Session

Moderator: Yu NAGATOMI, PhD, Executive Analyst, Manager, Econometric & Statistical Analysis Group (ESA), Energy Data and Modelling Center (EDMC), IEEJ

End

4. Language: English