

New Energy System and Solar Cell Technologies

Date: Jan. 29th (Friday), 2021

Time: PM5:00–7:00 (JST), AM9:00–11:00 (CET)

Online (Zoom)

<https://us02web.zoom.us/j/87283186638?pwd=WmM0bTlsMWhCYmhFWUV5UU10dDJrQT09>

Meeting ID: 872 8318 6638, Pass Code: r2M4cG



【Program】

Japan Time (Denmark Time)

17:00–17:05 (09:00–09:05) **Opening Remarks**

17:05–17:30 (09:05–09:30) **“Power generation and transmission system harmonized with Human, City and Sun”**

Koji Tomita

Associate Professor, Tokai University

17:30–18:05 (09:30–10:05) **“Efficient Planar Perovskite Solar Cells”**

Md. Shahiduzzaman

Assistant Professor, Kanazawa University

18:05–18:15 (10:05–10:15) **Break Time**

18:15–18:50 (10:15–10:50) **“The World of 2D Materials”**

Stela Canulescu

Senior Scientist, DTU Fotonik, Technical University of Denmark

18:50–19:25 (10:50–11:25) **“Solar cells with absorbers produced by pulsed laser deposition”**

Jørgen Schou

Senior Scientist, DTU Fotonik, Technical University of Denmark

19:25–19:30 (11:25–11:30) **Closing Remarks**

Isomura Masao, Professor, Tokai University