

Solid Surfaces

Wetting / Adsorption / Catalysis
Adhesion / Electrochemistry

MONDAY 2 NOVEMBER 2026

Room F | Busena-Function Room | Okinawa, Japan

KEYNOTE & INVITED LECTURES

Local time (JST)

10:10–10:40

KEYNOTE



Yuichi Negishi

Tohoku University

Structure Control of Metal Clusters and Their Application
in Energy and Environmental Catalysts

11:10–11:25

INVITED



Sho Yamaguchi

Kobe University

Highly Active and Stable Nickel-Based Nanocatalysts
for Liquid-Phase Hydrogenation Reactions

11:55–12:10

INVITED



Jesús Barrio Hermida

Imperial College London

Design of Carbon-Based Electrocatalysts
with Zeolitic Imidazole Frameworks

13:30–13:45

INVITED



Koji Nakabayashi

University of Hyogo / The University of Tokyo / University of Rennes

Effects of Interstitial Ions and Molecules on Phase Transition
and Magnetic Interaction of Cyanidometallate-complexes

14:15–14:30

INVITED



Tae-il Kim

Sungkyunkwan University

Bi-Directional Assembly of Boron Nitride μ -Platelets by
Micro-Molding for Advanced Thermal Interface Materials

50th Anniversary Conference

Bankoku Shinryokan | Nago, Okinawa, Japan

Full program and conference information:

okinawacolloids.jp/program/

Photographs link to sources. Venue image: okinawacolloids.jp. Program subject to change.

