

# D-2 Wet Coating

## **Representative Organizer**

Ryoichi ICHINO (Nagoya University)

## **Co-organizer**

Yuki KAMIMOTO (Nagoya University)

## Oral Session                      March 29 (Sun.)                      Room 6

Chair : Ryoichi Ichino (Nagoya University)

- 15:50 D2-I-01    **The Preparation and Characterization of Metal Chalcogenide Thin Film by the Electrodeposition** [Invited Lecture]  
<sup>1</sup>Makoto Takahashi, <sup>1</sup>Tomonori Nagaya, <sup>1</sup>Takaya Suzuki, <sup>2</sup>Sadao Ohkido, <sup>3</sup>Masahiro Tahashi, <sup>4</sup>Koichi Wakita  
*1 DEPARTMENT OF APPLIED CHEMISTRY, CHUBU UNIVERSITY*  
*2 DIVISION OF EDUCATION FOR TEACHER, CHUBU UNIVERSITY*  
*3 DEPARTMENT OF ELECTRONICS AND INFORMATION ENGINEERING, CHUBU UNIVERSITY*  
*4 DEPARTMENT OF CLINICAL ENGINEERING, CHUBU UNIVERSITY*
- 16:20 D2-O-01    **Surface Segregation of Antibacterial Metallic Elements and Their Characteristics**  
<sup>1</sup>Hideyuki Kanematsu, <sup>2</sup>Michiko Yoshitake  
*1 NIT, SUZUKA COLLEGE*  
*2 NIMS*
- 16:35 D2-O-02    **Preparation of Structure-Controlled Zn-Ni-P Plating Film**  
<sup>1</sup>Taro Sakai, <sup>2</sup>Yuki Kamimoto, <sup>3</sup>Ryoichi Ichino  
*1 GRADUATE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY*  
*2 GREEN MOBILITY COLLABORATIVE RESEARCH CENTER, NAGOYA UNIVERSITY*  
*3 ECOTOPIA SCIENCE INSTITUTE, NAGOYA UNIVERSITY*
- 16:50 D2-O-03    **Synthesis of TiO<sub>2</sub>-Zeolite Composite Material for Wastewater Treatment**  
<sup>1</sup>Keiichi Yamaoka, <sup>2</sup>Yuki Kamimoto, <sup>2,3</sup>Ryoichi Ichino  
*1 GRADUATE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY*  
*2 GREEN MOBILITY COLLABORATIVE RESEARCH CENTER*  
*3 ECOTOPIA SCIENCE INSTITUTE, NAGOYA UNIVERSITY*