

# General Information

## Refreshments

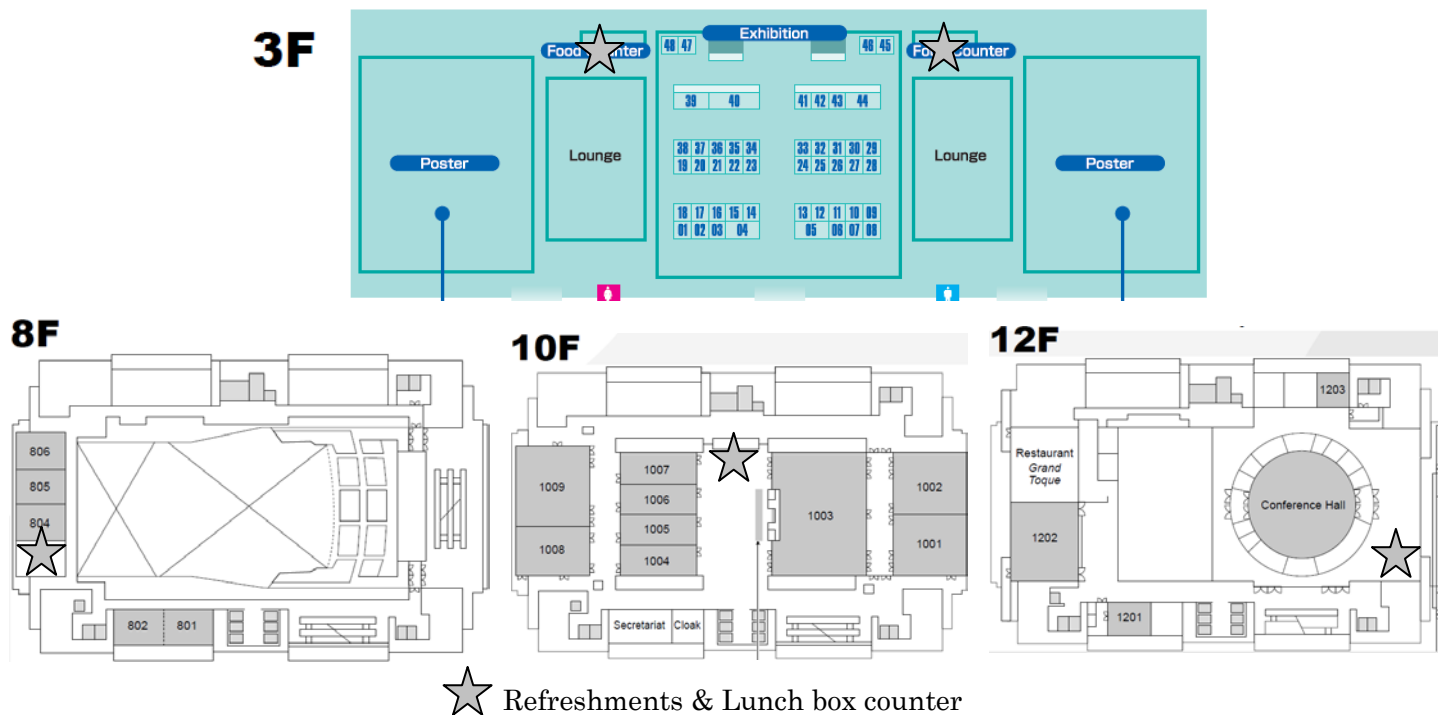
Coffee is available in Room **803 (8F), foyer (10F & 12F)** during the break time.

## Lunch Box Counter

Lunch boxes (Japanese traditional 'bento' and sandwiches) are sold during the lunch break at the following place (¥1,000 with drink);

**11/15, 16: Event Hall (3F) 11/17: Foyer (10F & 12F) 11/18: Foyer (10F)**

\* Please note that lunch boxes are sold on a first-come-first-served basis.



## Changes in the Meeting Guide

### Change of speakers

SS-018	Ralf Riedel → <u>Emanuel Ionescu</u>	S12-P008	Han In-Sub → <u>Sangkuk Woo</u>
S2B-002	Sanjay Mathur → <u>Martin Hoffman</u>	S14-P009	Kim Seyoung → <u>Sangkuk Woo</u>
S2B-018	Feng Hou → <u>Yejing Dai</u>	S14-083	Herbert Mucha → <u>Walter Krenkel</u>
S5-047	Sanjay Mathur → <u>Hao Shen</u>	S15-011	Pelagia Gouma → <u>Andrea Pagliuca</u>
S6-009	Leslie Eric Cross → <u>Clive Randall</u>	S17-006	Sanjay Mathur → <u>Martin Hoffman</u>

### Withdrawn presentations

SS-003	S. Baik	S7-P054	Y. Inata
S1-P021	P. Jaiban	S12-P002	Z. Feng
S1-P022	A. Rachakom	S13-011	S. P. Parthiban
S3-047	V. Petrykin	S14-014	A. Ragulya
S3-055	S. K. Pillai	S16-002	R. Suzuki
S6-021	L. Q. Chen	S16-028	O. Cengiz
S6-031	L. Q. Chen		

### Added presentation

S14-130 Tuesday, November 16 9:30-9:45

“Active Metal Brazing of Silicon Nitride to Metals using Refractory Metal Interlayers“ (invited)

R. Asthana<sup>1</sup>, M. Singh<sup>2</sup>, J. Martínez-Fernández<sup>3</sup>, <sup>1</sup>University of Wisconsin-Stout, USA,

<sup>2</sup>NASA Glenn Research Center, USA, <sup>3</sup>Universidad de Sevilla-CSIC, Spain

## Change of session chairs

Tuesday, November 16 Room: 1004 10:45 - 11:45:

High Frequency Application and New Dielectric Materials IV

Chair: L.Eric Cross (Penn State University, USA)

→ Ivovl P. Koutsaroff (Murata Manufacturing Co., Ltd., Japan)

Wednesday, November 17 Room: 1004 13:15 - 15:00:

Modeling of Functional Electroceramics

Chair: Long-Qing Chen (Penn State University, USA)

→ Igor Levin (National Institute of Standards and Technology, USA)

## Change in presentation schedule

SS-004 15:45 - 16:15 → 15:15 - 15:45

S4-042 November 18 15:30 - 15:45 → November 17 17:15 - 17:30

S5-012 9:30 - 9:45 → 10:15 - 10:30

S5-015 10:15 -10:30 → 9:30 - 9:45

S5-020 14:45 -15:15 → 14:45 -15:00

S5-020 14:45 -15:15 → 14:45 - 15:00

S5-021 15:15 -15:30 → 15:00 - 15:30

S6-076 November 16 17:30-18:00 → November 18 13:15-13:45

S6-103 November 18 13:15-13:45 → November 16 17:30-18:00

## Correction of presentation title

S11-P004 Preparation and Property of Tio<sub>2</sub> Sphere Particles with Narrow Poresize Distribution by Organic Template Method

→ Preparation and Property of TiO<sub>2</sub> Sphere Particles with Narrow Poresize Distribution by Organic Template Method

S14-027 Processing and Characterization of Multi-walled Carbon Nanotube-Alumina Ceramic Matrix Nanocomposites Ceramic Matrix Composites

→ Processing and Characterization of Multi-walled Carbon Nanotube-Alumina Ceramic Matrix Nanocomposites (invited)

S14-032 Grain Boundary Sliding and Non-Newtonian Flow in Superplastic Ceramics

→ Grain Boundary Sliding and Non-Newtonian Flow in Superplastic Ceramics (invited)

## Correction of chair name

Symposium 2B Wednesday, November 17 15:15 - 17:30

Chair: Emanuel Lonescu → Emanuel Ionescu

## Correction of author names

S1-022 M. Beata, G. Agnieszka, S. Arkadiusz → B. Macherzynska, A. Gubernat, A. Stec

S2B-010 E. Lonescu → E. Ionescu

S5-014 B. Hanna<sup>1,2</sup>, V. Oleg<sup>1</sup>, S. Yoshio<sup>1</sup>, S. Liap<sup>3</sup>, T. Y. Kwang<sup>3</sup>, M. Jan<sup>3</sup>

→ H. Borodianska<sup>1,2</sup>, O. Vasylykiv<sup>1</sup>, Y. Sakka<sup>1</sup>, L. Su<sup>3</sup>, Y. K. Tan<sup>3</sup>, J. Ma<sup>3</sup>

S5-030 W. Yu<sup>1</sup>, S. Igor<sup>1</sup>, Z. Lingfei<sup>2</sup>, Z. Valeriy<sup>3</sup>

→ Y. Wang<sup>1</sup>, I. L. Shabalin<sup>1</sup>, L. Zhang<sup>2</sup>, V. B. Zhdanov<sup>3</sup>

S5-034 V. Oleg<sup>1,2,3</sup>, B. Hanna<sup>1,3</sup>, S. Yoshio<sup>1</sup>, S. Liap<sup>2</sup>, T. Y. Kwang<sup>2</sup>, M. Jan<sup>2</sup>;

→ O. Vasylykiv<sup>1,2,3</sup>, H. Borodianska<sup>1,3</sup>, Y.Sakka<sup>1</sup>, L. Su<sup>2</sup>, Y.Tan<sup>2</sup>, J. Ma<sup>2</sup>

S5-051 K. Svetlana → S. Karitskaya

S5-P026 Z. Lingfei<sup>1</sup> → L. Zhang<sup>1</sup>

S5-P027 L. Zang<sup>1</sup> → L. Zhang<sup>1</sup>

S5-P049 Ramprakash → R. Prakash

S6-076 K. Datta, S. Gorfman, P. Thomas; University of Warwick, South Africa

→ D. Woodward, S Gorfman, A O'Brien, K. Sardar, K. Datta, R. Beanland, P. Thomas University of Warwick, UK.