

J-K Ceramics 36

The 36th International Japan-Korea Seminar on Ceramics
Tottori, Japan | November 20-23, 2019

Wednesday, November 20

15:00-	Registration Desk Open
18:00-	Welcome Party (Torigin Bunka Kaikan, "Green House")

Thursday, November 21

	Small Hall	Conference Room 1	Conference Room 2	Conference Room 4	Conference Room 5,6
9:00-	Registration Desk Open				
9:30-9:50	Opening Ceremony (Small Hall)				
9:50-10:30	Plenary Talk 1. (Small Hall) Prof. Eung Soo KIM (President of Korean Ceramic Society, Kyonggi University)				
10:30-11:10	Plenary Talk 2. (Small Hall) Dr. Akira ANDO (Murata Manufacturing Co., Ltd.)				
11:10-11:30	Coffee Break				
11:30-12:30	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session E. Basic Science of Ceramics	Session C. Engineering Ceramics (Structural and 3D printing, including powder processing etc.)	Session G. Nanoceramics (Nanoparticles, Nanostructured materials, etc.)	
12:30-13:30	Lunch				
13:30-15:00	Poster Session				
15:00-16:35	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session E. Basic Science of Ceramics	Session C. Engineering Ceramics (Structural and 3D printing, including powder processing etc.)	Session G. Nanoceramics (Nanoparticles, Nanostructured materials, etc.)	Session F. Glass
16:35-16:50	Coffee Break				
16:50-18:05	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session E. Basic Science of Ceramics Session D. Bio and Environmental Ceramics	Session C. Engineering Ceramics (Structural and 3D printing, including powder processing etc.)	Session H. Thin Films and Coatings (PLD, Sputtering, CSD, Aerosol Deposition, etc.)	Session F. Glass
19:00-	Banquet (Hotel Monarque Tottori)				

Friday, November 22

	Small Hall	Conference Room 1	Conference Room 2	Conference Room 4	Conference Room 5,6
9:00-	Registration Desk Open				
9:30-10:10	Plenary Talk 3. (Small Hall) Prof. Dongfeng XUE (Changchun Institute of Applied Chemistry, Chinese Academy of Sciences)				
10:10-10:50	Plenary Talk 4. (Small Hall) Prof. Masato KAKIHANA (Tohoku University)				
10:50-11:10	Coffee Break				
11:10-12:45	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session A. Ceramics for renewable and sustainable Energy (Fuel cells, Batteries, Secondary cells, Solar cell, Thermoelectrics, etc.)	Session C. Engineering Ceramics (Structural and 3D printing, including powder processing etc.)	Session H. Thin Films and Coatings (PLD, Sputtering, CSD, Aerosol Deposition, etc.)	Session F. Glass
12:45-13:50	Lunch				
13:50-15:30	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session A. Ceramics for renewable and sustainable Energy (Fuel cells, Batteries, Secondary cells, Solar cell, Thermoelectrics, etc.)	Session C. Engineering Ceramics (Structural and 3D printing, including powder processing etc.) Session I. Industry, Pottery, Porcelain, and Refractory materials	Session H. Thin Films and Coatings (PLD, Sputtering, CSD, Aerosol Deposition, etc.)	Session D. Bio and Environmental Ceramics
15:30-15:45	Coffee Break				
15:45-16:45	Session B. Electroceramics and Applications (Electronic ceramics, Magnetic ceramics, Piezoelectrics, Sensor materials, etc.)	Session A. Ceramics for renewable and sustainable Energy (Fuel cells, Batteries, Secondary cells, Solar cell, Thermoelectrics, etc.)	Session I. Industry, Pottery, Porcelain, and Refractory materials	Session H. Thin Films and Coatings (PLD, Sputtering, CSD, Aerosol Deposition, etc.)	Session D. Bio and Environmental Ceramics
17:00-17:20	Closing Remarks (Conference Room 1)				

Saturday, November 23

	Excursion
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