

Poster Presentation

Symposium 7

February 22(WED)		
Time	Title	Writer
13:30~15:30	[S7-1] Electrochemical Properties of LaBa _{0.52} Sr _{0.48} Co ₂ O _{5+δ} Cathode for SOFCs	Yen-Pei Fu (National Dong Hwa University)
	[S7-2] Facile hydrothermal synthesis of BaZrxTi1-xO ₃ nanopowder and its application to a lead-free energy harvesting device	Changyeon Baek (KAIST)
	[S7-3] Freestanding Triboelectric Nanogenerator as Smart Back Pack	Arunkumar Chandrasekhar (Nanomaterials and Systems Lab)
	[S7-4] Palladium Functionalized Triboelectric Generator Surface for Self- Powered Hydrogen Sensing	Sung-Ho Shin (Chungnam National University)
	[S7-5] BaTiO ₃ film based nanogenerator as a self-powered/active biosensor for glucose detection	SOPHIA SELVARAJAN (Jeju National University)
	[S7-6] Chemically synthesized BaTiO ₃ nanostructures-polymer interfaces for self-powered devices	Nagmalleswara Rao Alluri (Jeju National University)
	[S7-7] Enhanced output power of energy harvester by solvent based improved crystallinity of P(VDF-TrFE)	Jihye Kim (Sungkyunkwan University)