OS1: The Ninth International Symposium on Innovative Energy Research I Advanced Materials and its Energy Application

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OS3: The Ninth International Symposium on Innovative Energy Research III Multiphase Energy Science and Technology (Combination of Monozukuri-Fluid Science / Engineering)

October	27,	2021
ROOM3		

OS1/3-1 9:20-9:40	Magnetic Properties Of FeSiB For Sensing Application Gildas Diguet, Kei Makabe, Joerg Froemel, Hiroki Kurita, Fumio Narita (Tohoku University, Japan), Masanori Muroyama (Tohoku Institute of Technology, Japan)
OS1/3-2 9:40-10:00	Study on the Utilization of Middle-level Geothermal Energy based on Non-isothermal Pipeline Flow Zhongzheng Luo (China University of Mining and Technology, China), Zhaoyang Ma (Harbin Institute of Technology, China)
OS1/3-3 10:00-10:20	Prediction Model for Liquid Sheet Transversal Oscillation <u>Ippei Oshima</u> (Tohoku University, Japan), Akira Sou (Kobe University, Japan)
OS1/3-4 10:20-10:40	Computation and Experiment on Flow around a Rectangular Plate Moving near Ground Yuwa Kichise, Yuta Seki, Takashi Noguchi, Katsuya Hirata (Doshisha University, Japan)