

2024

INTERNATIONAL CONFERENCE ON

SOLID STATE DEVICES AND MATERIALS

Sep. 1-4, 2024
Arcrea HIMEJI



Arcrea HIMEJI (image)



Scope of Conference

1. Advanced CMOS: Material Science / Process Engineering / Device Technology
2. Advanced and Emerging Memories and New Applications
3. Interconnect / 3D Integrations / MEMS
4. Power / High-speed Devices and Materials
5. Photonics: Devices / Integration / Related Technology
6. Photovoltaic / Energy Harvesting / Battery-related Technology
7. Organic / Molecular / Bio-electronics
8. Low Dimensional Devices and Materials
9. Novel Functional / Quantum / Spintronic Devices and Materials
10. Thin Film Electronics: Oxide / Non-single Crystalline / Novel Process
11. Advanced Materials: Synthesis / Crystal Growth / Characterization
12. Advanced Circuits / Systems Interacting with Innovative Devices and Materials

Conference Chairs

Organizing : Y. Miyamoto (Tokyo Tech)
Program : M. Masahara (AIST)
Steering : N. Nishiyama (Tokyo Tech)

World Heritage Himeji Castle




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