



7th International Conference on Advanced Electromaterials

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ABSTRACT E-BOOK

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- SYMP. 01 IWPMA (International Workshop on Piezoelectric Materials and Applications in Actuators) 2023 & Dielectric Materials and Applications**
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- SYMP. 03 Advanced Materials Technology for Electrochemical-based Energy Conversion and Storage**
- SYMP. 04 Nanostructured Materials for Green Energy Ecosystem**
- SYMP. 05 Materials and Devices for Next-Generation Photovoltaics**
- SYMP. 06 Advanced Materials and Devices for Fuel Cell and Electrolysis Technologies**
- SYMP. 07 Oxide Semiconductor for Electronics, Display and Energy Applications**
- SYMP. 08 Material and Devices for Power Electronics**
- SYMP. 09 Thin Film Processing and Etching Technology for Electronic Device**
- SYMP. 10 Advanced Functional Materials for Soft Electronics**
- SYMP. 11 Emerging Nanomaterials for Displays and Optoelectronics**
- SYMP. 12 2D Materials & vdW Heterostructures: Emerging Properties & Applications**
- SYMP. 13 Advanced Materials and Devices for Sensing and Actuation**
- SYMP. 14 Materials Characterization and Applications of Functional Materials**
- SYMP. 15 Advanced Packaging Integration Technology**
- SYMP. 16 Fundamentals and Applications of Superconducting and Magnetic Materials**
- SYMP. 17 Innovation Technology for Advanced Functional Materials and Devices (Only Poster)**

SYMP. 01.

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