

# REGISTER NOW

# VIRTUAL MEETING

# ELECTRONIC MATERIALS AND APPLICATIONS (EMA 2021)

JANUARY 19– 22, 2021

[ceramics.org/ema2021](http://ceramics.org/ema2021)

FOR VIRTUAL SPONSORSHIP QUESTIONS, PLEASE CONTACT:

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WHO YOU WILL FIND ATTENDING THE ELECTRONIC MATERIALS AND APPLICATIONS 2021 (EMA2021) VIRTUAL

EMA 2021 is designed for scientists, engineers, technologists, and students interested in basic science, engineering, and applications of electroceramic materials. Participants from across the world in academia, industry, and national laboratories exchange information and ideas on the latest developments in theory, experimental investigation, and applications of electroceramic materials.



Organized by the ACerS Electronics and Basic Science Divisions

## SPONSORSHIP AND ADDITIONAL MARKETING OPPORTUNITIES

**VIRTUAL PRESENTING SPONSOR (5 Available Sponsorships)**

**\$2,500**

SPONSORSHIP BENEFITS:

- Rotating company banner across most screens of virtual conference platform
- Logo recognition on the EMA 2021, located at [www.ceramics.org/ema2021](http://www.ceramics.org/ema2021)
- (1) free announcement to be sent to Electronic Materials and Applications 2021 Virtual attendees during the conference (maximum 4,000 characters and company link can be included)
- 1 full-conference registration for company representative to attend Electronic Materials and Applications 2021 Virtual

**VIRTUAL TECHNICAL SESSION SPONSOR (1 Sponsorship per Session Available)**

**\$500**

Includes company banner across the bottom of the virtual session screen for the sponsored session and logo recognition on the EMA 2021 conference web site, located at [www.ceramics.org/ema2021](http://www.ceramics.org/ema2021)

SESSIONS:

- S1 – Characterization of Structure-Property Relationships in Functional Ceramics
- S2 – Advanced Electronic Materials; Processing Structures, Properties, and Applications
- S3 – Frontiers in Ferroic Oxides: Synthesis, Structure, Properties, and Applications
- S4 – Complex Oxide Thin Films and Heterostructures: From Synthesis to Strain/Interface – engineered Emergent Properties
- S5 – Mesoscale Phenomena in Ferroic Nanostructures: From Patterns to Functionalities
- S6 – Emerging Semiconductor Materials and Interfaces
- S7 – Superconducting and Magnetic Materials: From Basic Science to Applications
- S8 – Structure-Property Relationships in Relaxor Ceramics
- S9 – Ion-Conducting Ceramics
- S10 – Point Defects and Transport in Ceramics
- S11 – Dislocations in Ceramics: Processing, Structure, Plasticity, and Functionality
- S12 – Evolution of Structure and Chemistry of Grain Boundaries and Their Networks as a Function of Material Processing
- S13 – 5G Materials and Applications Telecommunications
- S14 – Agile Design of Electronic Materials: Aligned Computational and Experimental Approaches and Materials Informatics
- S15 – Functional Materials for Biological Applications

**PROMOTIONAL HOUR SESSION FOR NETWORKING AND PRODUCT DEMONSTRATION (1 sponsors per time slot)**

**\$750/session**

Participating companies will receive one (1) hour to virtually host Electronic Materials and Applications 2021 Virtual conference attendees. Participating company determines how to fill the hour (i.e. lectures, networking, happy-hour, product demonstration, virtual raffle or games, etc.) Please note times are Eastern Standard Time.

January 19, 2021 – 5 – 6 p.m.

January 20, 2021 – 5 – 6 p.m.

January 21, 2021 – 5 – 6 p.m.

January 22, 2021 – 5 – 6 p.m.

**ANNOUNCEMENT MARKETING OPPORTUNITY**

**\$500/announcement**

Participating company may have a message up to 4,000 maximum characters including a URL link sent directly to all participating virtual conference attendees. There are a total of 8 announcement opportunities during the conference; limited to 1 announcement per company

**WELCOME EMAIL SPONSORSHIP (1 sponsorship opportunity available)**

**\$1,500**

Sponsor receives block of content at the bottom of registration email distributed to registered EMA 2021 Virtual attendees. Content includes sponsor logo and 200-300 words.