

CALL FOR PAPERS

14th - 17th September



2026 Fall Meeting

Abstract deadline: June 1st, 2026

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14th - 17th September

SCHEDULED SYMPOSIA

MATERIALS FOR ELECTRONICS, OPTOELECTRONICS AND SENSING

- [A] New frontiers in wide-bandgap semiconductors and heterostructures for electronics, optoelectronics and sensing – III
- [B] Diamond and nanocarbon materials for advanced sensing and opto-electronic devices
- [C] Emerging materials for biointegrated and sustainable (opto)electronic devices
- [D] 8th E-MRS & MRS-K bilateral symposium "X-tronics": optoelectronic and bioelectronic - from materials to devices
- [E] Wide and ultra-wide-bandgap semiconductors challenges: from materials to applications

FUNCTIONAL MATERIALS

- [F] Applied optical materials for emerging functionalities
- [G] Ferro- and antiferroelectric materials and related compounds: from fundamentals to applications
- [H] Sustainable perovskites: from advanced processing to emerging applications
- [I] Materials technologies for controlling wetting, icing and liquid-surface interactions
- [J] Emerging nitride materials with novel combinations of functional properties – fundamental properties, crystallization, and prospective applications
- [K] Ferroelectric materials and devices for next-generation computing

BIOINSPIRED AND BIOMATERIALS

- [L] Bioinspired and photonic materials for advanced sensing and diagnostics
- [M] Functional materials at the biointerface: multiscale interactions and approaches
- [N] Bio-based high-performance textile coatings
- [O] Joint symposium E-MRS/FEMS on biomaterials

NANO AND SMART MATERIALS

- [P] Metal oxide nanomaterials for advanced optoelectronics and environmental applications II
- [Q] Synthesis and characterization of functional nanocomposite materials
- [R] Nanomaterials for the future: advancements in optoelectronics and sensing
- [S] Smart materials for nanoelectronics – nanophotonics
- [T] Electrical transport in low-dimensional and nanostructured materials: fundamentals to applications

MODELLING AND CHARACTERISATION

- [U] From atoms to applications: multiscale modeling and data-driven strategies for advanced materials
- [V] Advanced x-ray techniques for materials characterizations: from in-house instrumentalations to large-scale synchrotron facilities

ENERGY AND ENVIRONMENTAL APPLICATIONS

- [W] Advanced ceramics for energy and environment
- [X] E-MRS/C-MRS Joint symposium on critical applications of sustainable materials in reducing environmental impact and promoting the circular Economy

SATELLITE EVENT

- [Y] European Doctorate Network: Physics and Chemistry of Advanced Materials (PCAM) Summer School 2026



ABSTRACT DEADLINE : JUNE 1st, 2026

In fairness to all potential authors, late abstracts will not be accepted

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