

# 13<sup>th</sup> EEIGM International conference on Advanced Materials Research

**Where?**

**EEIGM, NANCY**

**When?**

**APRIL 8-10 2026**

## Scope of the conference

**The aim of the conference is two-fold.** It is to bring together researchers and students from the 8 European universities involved in the EEIGM and AMASE programmes and partner universities. Moreover, it is for academic researchers and industrials an opportunity to share advances and challenges around a specific topic in the industrial sector and establish collaborations.

Université de Lorraine - EEIGM  
Universität des Saarlandes - UDS  
Universitat Politècnica de Catalunya - EEBE  
Luleå Tekniska Universitet - LTU  
Universidad Politécnica de Valencia - UPV  
Université Libre de Bruxelles - ULB  
Technical University of Leoben - MUL  
Università degli studi di Padova - UNIPD  
Faculté des Sciences et Techniques de Marrakech - FST Marrakech  
Ecole Nationale d'Ingénieur de Sfax - ENIS  
Faculté des Sciences de Sfax - FS Sfax  
Université Internationale de Rabat - UIR  
Kyushu Institute of Technology - KYUTECH  
IRT M2P  
ABS  
Institut de Soudure  
Ferry Capitain

### Abstract submission

One-page (200-300 words) abstracts will be submitted  
Deadline: 15<sup>th</sup> of January 2026  
email: [eeigm-amr-contact@univ-lorraine.fr](mailto:eeigm-amr-contact@univ-lorraine.fr)

### Format of the Conference:

The conference will include 15-minute oral presentations followed by 5 minutes of questions, as well as poster sessions. Three technical sessions focused on academic research will be held (Wednesday morning and afternoon, and Friday morning). In addition, one technical session and a roundtable discussion on industrial challenges and collaboration opportunities will take place on Thursday morning. This format is designed to foster interaction among participants and encourage dialogue on potential future collaborations. The conference will be held in an informal and friendly atmosphere.

### For further information:

[eeigm-amr-contact@univ-lorraine.fr](mailto:eeigm-amr-contact@univ-lorraine.fr)

**Scientific and organizing committee:** David HORWAT, Zoubir AYADI, Dirk BÄHRE, Franziska MAURER, Karen LIENKAMP, Antonio MATEO, Antonio TRAVIESO, Jessica CALVO, Pia AKERFELDT, Linn BERGLUND, David BUSQUETS, Stéphane GODET, Raul BERMEJO, Clemens HOLZER, Alessandro MARTUCCI, Irene CALLIARI, Rachid HAKKOU, Mohamed AKLALOUCH, Khaled ELLEUCH, Flavio SOLDERA



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UNIVERSITÉ  
DE LORRAINE



EEIGM



UNIVERSITAT POLITÈCNICA  
DE CATALUNYA  
BARCELONATECH



UNIVERSITÄT  
DES SAARLANDES



LULEÅ  
UNIVERSITY OF  
TECHNOLOGY



UNIVERSITAT  
POLITÈCNICA  
DE VALÈNCIA



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DE SFAK



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DE BRUXELLES



Technical University  
of Leoben



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DI PADOVA



FACULTÉ DES SCIENCES ET  
TECHNIQUES DE MARRAKECH



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and Engineering



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