



European Materials Research Society

2025 Spring Meeting

May 26-30

Strasbourg Convention Centre

Sponsorship application form

www.european-mrs.com

Contents

Contents.....	2
THE E-MRS IN BRIEF	3
TOP 10 AT SPRING MEETING 2024 - GEOGRAPHICAL ANALYSIS	3
SCIENTIFIC PROGRAM 2025.....	5
SPONSORSHIP & ADVERTISING.....	6
BOOKING SYSTEM	6

THE E-MRS IN BRIEF

Founded in 1983, the European Materials Research Society (E-MRS) now has more than 4,000 members from industry, government, academia and research laboratories, who meet regularly to debate on recent technological developments of functional materials. The E-MRS differs from many single-discipline professional societies by encouraging scientists, engineers and research managers to exchange information on an interdisciplinary platform, and by recognizing professional and technical excellence by promoting awards for achievement from student to senior scientist level.

As an adhering body of the International Union of Materials Research Societies (IUMRS), the E-MRS enjoys and benefits from very close relationships with other Materials Research organizations elsewhere in Europe and around the world.

Each year, E-MRS organizes, co-organizes, sponsors or co-sponsors numerous scientific events and meetings. The major society conference, the E-MRS Spring Meeting, is organized every year in May or June, and offers on average 25 topical symposia. It is widely recognized as being of the highest international significance and is the greatest of its kind in Europe with about 2,500 attendees every year.

Each symposium publishes its own proceedings that document the latest experimental and theoretical understanding of material growth and properties, the exploitation of new advanced processes, and the development of electronic devices that can benefit best from the outstanding physical properties of functional materials.

A unique audience

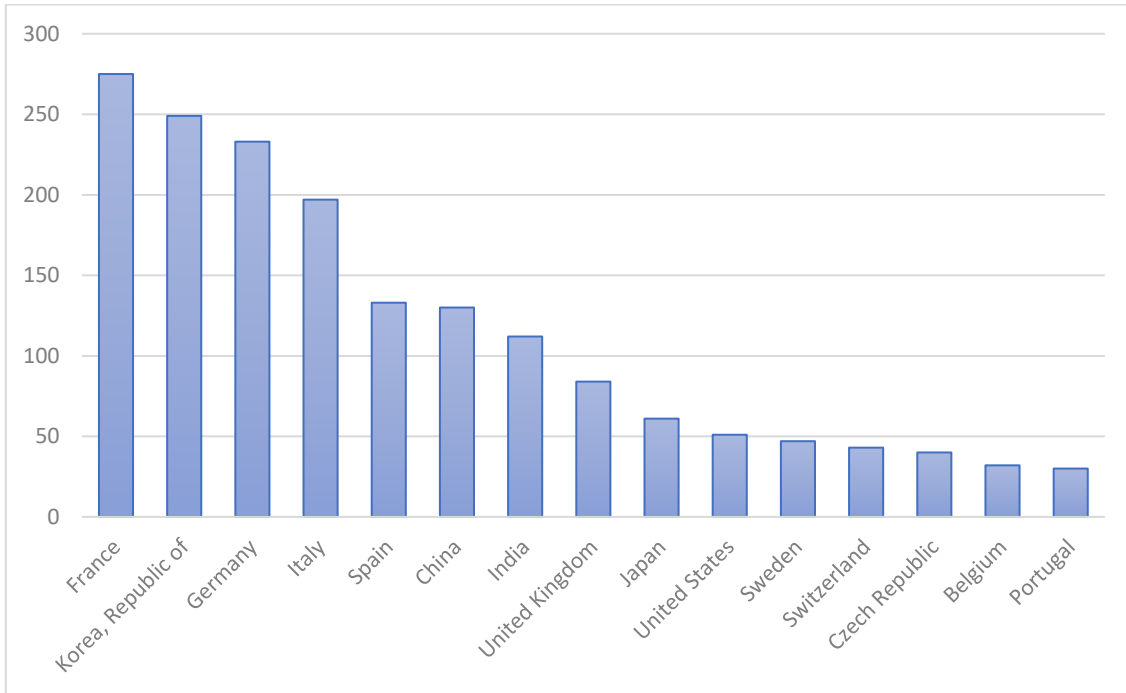
The 2025 E-MRS Exhibition will provide a unique opportunity to present innovative products and services of interest to the materials community.

22 online Spring Meeting	23 Spring Meeting	24 Spring Meeting
19 symposia	21 symposia	22 symposia
1.310 attendees	2.210 attendees	2.190 attendees
69 attendees/sympo	108 attendees/sympo	100 attendees/sympo

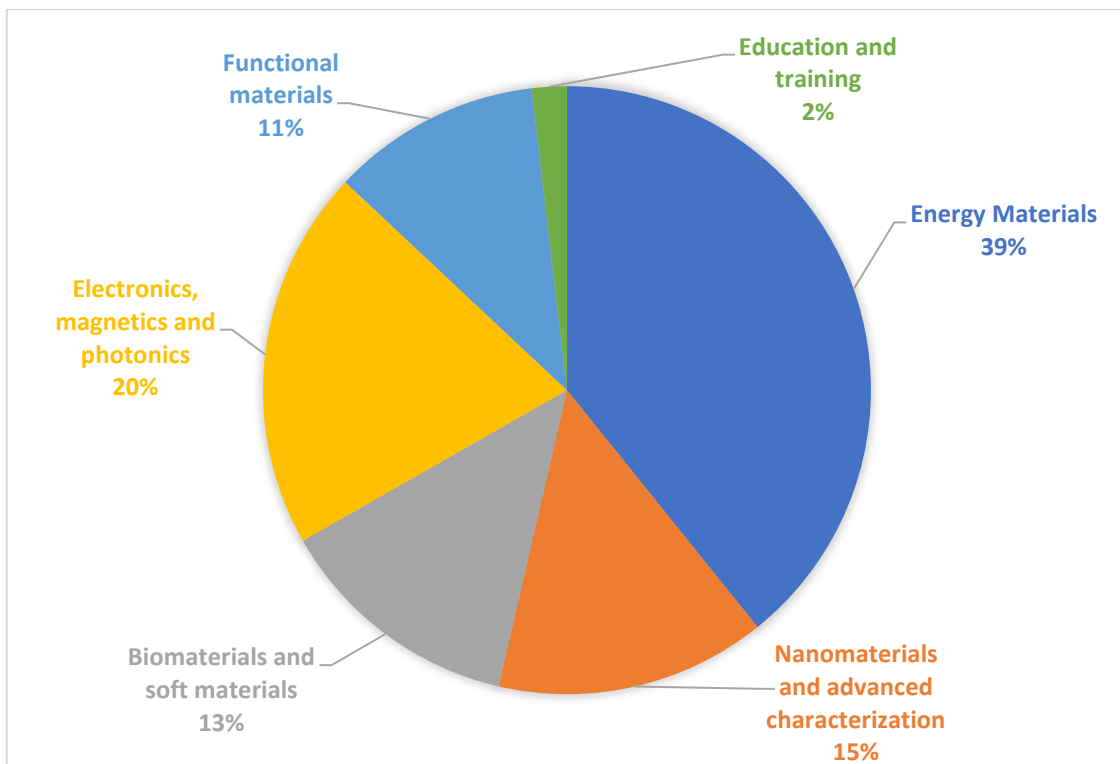
TOP 10 AT SPRING MEETING 2024 - GEOGRAPHICAL ANALYSIS

The E-MRS Spring Meeting draws an audience from 60 different countries. Representing quality and quantity, this audience comprises key decision-makers involved in the field of materials research.

E-MRS SPRING MEETING 2024 TOP 15 – Number of participants per country



E-MRS SPRING MEETING 2024 Distribution of participants per main topic



SCIENTIFIC PROGRAM 2025

MATERIALS FOR PHOTONICS AND ELECTRONICS

- A** Carrier transport, photonics and sensing in group IV-based and other semiconductors
- B** Topological materials and their application to classical and quantum nanotechnologies
- C** 2D materials and beyond: tomorrow's printable low-dimensional nanostructures and hybrids
- D** Next-Generation Solar Technologies: unconventional materials and sustainable innovations for photovoltaic, photoelectrochemical and photocatalytic systems
- E** Neuromorphic computing and adaptive sensing: material challenges, advances and future prospects

NANOCOMPOSITES AND HYBRID MATERIALS

- F** Synthesis and characterization of functional nanocomposite materials
- G** Flexible, stretchable and printable electronic materials for sustainable healthcare, sensing and actuation, energy applications and interconnections
- H** Ferroic materials and heterostructures: from fundamentals to applications
- I** Designed and engineered soft materials for biomedicine and bioelectronics

MATERIALS FOR SUSTAINABLE ENERGY

- J** Engineered nanomaterials for energy and environment: from synthesis to applications
- K** Solid state ionics: functional materials and devices for electrochemical energy conversion and storage applications
- L** Solid state batteries: materials, processing and advanced characterization
- M** ANIM 5: advances and enhanced functionalities of anion-controlled new inorganic materials and mixed-anion research for energy conversion
- N** Advanced doping strategies, defect states and electronic structure of functional oxides

ADVANCED CHARACTERIZATION AND COMPUTATIONAL DESIGN

- O** Laser-matter interaction for life and society: fundamental mechanisms and emerging applications
- P** Novel materials and devices for photon and ionizing radiation detection
- Q** X-ray and neutron methods at large-scale facilities for materials and their processes: microscopy/imaging, diffraction, spectroscopy and spectromicroscopy
- R** New developments in the modeling and analysis of radiation damage in materials III
- S** Computations for materials – discovery, design and the role of data

ECOLOGICAL AND BIOMATERIALS

- T** Eco-sustainable designing of thin films, nanostructures, nanohybrids and hydrogels for high-added value materials
- U** Sustainable nanomaterials healthcare technologies

FORUM

- V** 2nd Joint Forum on Sustainable Materials: Driving Industrial Transformation Through Academic Innovation
- W** Indo-Europe Joint Forum on Circular Economy through Urban Mining

SPONSORSHIP & ADVERTISING

E-MRS Sponsorship can help you raise awareness of your company, promote brand image and visibility, publicize a new product or generate quality sales leads.

The following packages have been designed:

CONFERENCE SPONSOR PACKAGE 1.500€

- Logo on the conference webpage with a link to the sponsor's webpage
- Logo on conference program (pdf version)
- Logo displayed at the main entrance and Exhibition hall
- Company listed as a conference partner

SYMPOSIUM SPONSOR PACKAGE FREE AMOUNT NO LESS THAN 500€

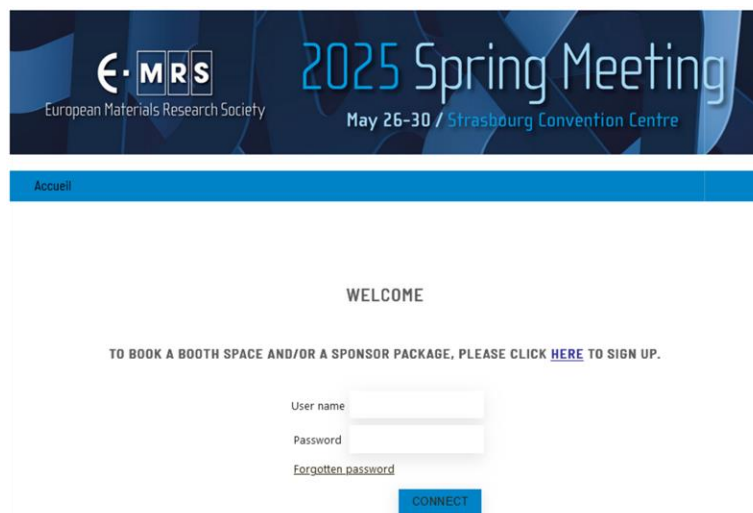
- Logo on the selected symposium webpage with a link to the sponsor's webpage
- Logo on conference program (pdf version)
- Logo displayed at the entrance of the selected symposium room

BOOKING SYSTEM

Companies interested in investing in an E-MRS sponsorship should go to the webpage:

<https://secure.key4events.com/key4register/group.aspx?e=1818&c=19396>

1. Sign up and register.



The screenshot shows the registration page for the E-MRS 2025 Spring Meeting. At the top, there is a banner with the E-MRS logo and the meeting details: "2025 Spring Meeting, May 26-30 / Strasbourg Convention Centre". Below the banner, there is a blue bar with the word "Accueil". The main content area is white and contains the text "WELCOME" and "TO BOOK A BOOTH SPACE AND/OR A SPONSOR PACKAGE, PLEASE CLICK [HERE](#) TO SIGN UP.". Below this text, there are three input fields: "User name", "Password", and "Forgotten password". At the bottom of the form, there is a blue button labeled "CONNECT".

2. Fill in all the data carefully, as they will be used for issuing the invoice.

The registration form is titled "Accueil" and contains the following sections:

- Contact details:** Includes fields for Civility (radio buttons for Mr, Miss, Mrs), Lastname, Firstname, and Email.
- Group details:** Includes fields for Corporate name, Address, Post code, Town, Cedex, Country (dropdown menu), Phone, Fax, and VAT number.
- Invoicing:** Includes fields for Invoicing address, Post code, Town, and Country (dropdown menu).
- Exhibition:** Includes a field for Description.

A "Register" button is located at the bottom center of the form.

3. Choose "Manage your partnership".

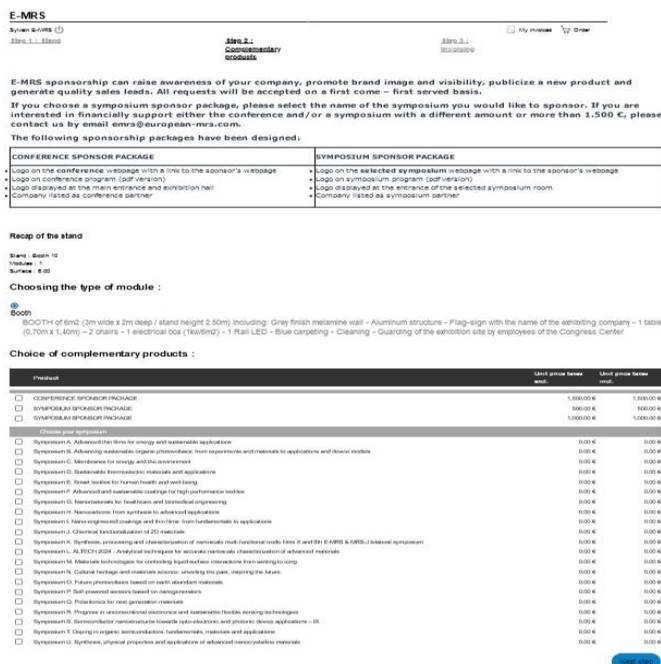
The dashboard features a header with the MRS logo and event information. Below the header, the text "EUROPEAN MATERIALS RESEARCH SOCIETY" is displayed, followed by a "Test TEST" button with a power icon. Two main action buttons are present:

- Update your information:** Represented by an icon of a document and a pencil.
- Manage your partnership:** Represented by an icon of a document with a green plus sign.

4. Choose "skip stand selection".



5. Select your product by ticking the box:
 - "CONFERENCE SPONSOR PACKAGE" or
 - "SYMPOSIUM SPONSOR PACKAGE". Choose the amount of 500€, 1.000€, or both (1.500€). If you want to transfer a different amount, please send an email to emrs@european-mrs.com
 Do not forget to tick the box of the symposium you wish to support.
 Click "Next step".



- Choose "Confirm order". An invoice will be issued automatically.



The screenshot shows the E-MRS 2025 Spring Meeting website interface. At the top, there is a navigation bar with the E-MRS logo and the event details: "2025 Spring Meeting, May 26-30 / Strasbourg Convention Centre". Below this is a blue "Accueil" button. The main content area is titled "European Materials Research Society" and includes a "Test TEST" button and a "My invoice" link. The page is divided into two steps: "Step 1: Stand" and "Step 2: Complementary products". A thank you message follows, stating that support for the 2025 Spring Meeting & Exhibit will help organizers provide a high-quality technical program. It also mentions that payment by bank transfer is preferred and provides the email emrs@european-mrs.com for credit card payments. A "Summary of the current order" section contains a table with the following data:

Désignation	Quantity	Unit price taxes excl.	Unit price taxes incl.
Booth 79 - Booth	1	2200 €	2200 €
Price taxes excl.			2.200.00 €
VAT			0.00 €
Total TTC			2.200.00 €

At the bottom of the page, there are two buttons: "Previous step" and "Confirm order".

- Payment by bank transfer is preferred (bank details available at the bottom of the invoice).
If you wish to pay by credit card, please contact us by email to emrs@european-mrs.com. We will provide you a secured weblink allowing you to pay online.
- IMPORTANT:** Please send us your **logo in high resolution** to be published on the conference website to emrs@european-mrs.com