

SPONSORSHIP

APPLICATION FORM



2024 Fall Meeting

16th - 19th September

The conference will include:
20 parallel symposia, one plenary session and much more



Warsaw University
of Technology



www.european-mrs.com

TECHNICAL SESSIONS: September 16 - 19, 2024

EXHIBITION: September 16 – 18, 2024

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.

In 2002 E-MRS decided to establish a Fall Meeting as a twin conference to the annual Spring Meeting held in Strasbourg, France. Initially, the Fall Meetings were intended to develop and enhance contacts between scientists from Central and Eastern European countries with those from Western Europe, Asia, and America. The inaugural Fall Meeting consisted of three symposia and was held in three locations: Moscow, Warsaw and Zakopane. The success of the first meeting in Warsaw has led to the E-MRS Fall Meeting being based entirely in Warsaw since 2003.

The Fall Meeting organizers follow the procedures developed over the years by the Society to host wide ranging multi-disciplinary conference to bring established scientists with a world reputation together to share their state-of-the-art knowledge and experience. The most important philosophy of E-MRS is to facilitate scientific and social contacts between established researchers, young scientists and Ph.D. students and to promote technology transfer from public institutions to industry.

A UNIQUE AUDIENCE

The 2024 E-MRS Exhibition will provide a unique opportunity to present innovative products and services of interest to the materials community.

2019 Fall Meeting	2021 Fall Meeting (virtual)	2022 Fall Meeting	2023 Fall Meeting
22 symposia	21 symposia	16 symposia	24 symposia
1223 attendees	994 attendees	980 attendees	1287 attendees

2023 FALL MEETING - GEOGRAPHICAL ANALYSIS

The E-MRS Fall Meeting draws an audience from more than 50 countries each year. Representing quality and quantity, this audience comprises key decision-makers involved in the field of materials research.	EUROPE	74.1 %
	ASIA	22.6 %
	AMERICA	2.8 %
	AUSTRALIA	0.1 %
	AFRICA	0.1 %

E-MRS 2024 FALL MEETING

To be held **September 16 - 18 in the main building of Warsaw University of Technology (Warsaw, Poland)**, the conference will gather science and technical community. For sponsors, it will mean an excellent opportunity to meet just the right customers and disseminate information effectively.

ENERGY MATERIALS

- A** THIN FILM CHALCOGENIDE PHOTOVOLTAIC MATERIALS - 2024
- B** BIOGENIC AND BIO-DERIVED MATERIALS FOR SUSTAINABLE ENERGY SYSTEMS
- C** SUSTAINABLE MATERIALS FOR CHEMICAL AND ELECTROCHEMICAL ENERGY STORAGE II
- D** ADVANCED CATALYTIC MATERIALS FOR (PHOTO)ELECTROCHEMICAL ENERGY CONVERSION V
- E** ADVANCED CERAMICS FOR ENERGY AND ENVIRONMENTAL APPLICATIONS
- F** PHOTOCARGING MATERIALS, LIGHT DRIVEN IONICS AND THEIR APPLICATIONS IN ENERGY CONVERSION & STORAGE
- G** EXPLORING EMERGING PHOTO AND ELECTROCHEMICAL SYSTEMS FOR CO₂ CONVERSION TO FUELS AND CHEMICALS

ELECTRONICS, PHOTONICS AND SPINTRONICS

- H** INTEGRATION OF ADVANCED MATERIALS ON SILICON: FROM CLASSICAL TO NEUROMORPHIC AND QUANTUM APPLICATIONS
- I** III-NITRIDES AND THEIR USE IN ELECTRONICS AND OPTOELECTRONICS
- J** SMART MATERIALS FOR ADVANCING ELECTRONICS & PHOTONICS
- K** ULTRA-DOPED SEMICONDUCTORS MADE BY NON-EQUILIBRIUM PROCESSING FOR ELECTRONIC, PHOTONIC AND SPINTRONIC APPLICATIONS II
- L** ULTRA-WIDE-BANDGAP SEMICONDUCTORS CHALLENGES: FROM MATERIALS TO DEVICES

NANOMATERIALS AND FUNCTIONAL MATERIALS

- M** INNOVATIVE ORGANIC MATERIALS FOR PROBING AND STIMULATING BIOLOGICAL SYSTEMS
- N** PROGRESS IN STRUCTURAL, OPTICAL, DIELECTRIC AND MAGNETIC PROPERTIES INVESTIGATIONS OF FERROICS AND MULTIFERROICS
- O** MXENES AND RELATED MATERIALS
- P** BORON NITRIDE: FROM ADVANCED GROWTH APPROACHES TO ADVANCED APPLICATIONS
- Q** DEFECT-INDUCED EFFECTS IN LOW-DIMENSIONAL AND NOVEL MATERIALS
- R** SYNTHESIS AND CHARACTERIZATION OF FUNCTIONAL NANOCOMPOSITE MATERIALS

MODELLING

- S** ADVANCED MODELING AND CHARACTERIZATION FOR SUSTAINABLE ENERGY AND HEALTH SOLUTIONS
- T** ADVANCED COMPUTATIONAL METHODS FOR MATERIALS DESIGN

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€
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- 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€
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- 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

Thank you for your interest in the E-MRS activities. Your support of the 2024 FALL MEETING will help the organizers provide a high-quality technical program and encourage participation from researchers all over the world.

NOTE: Opportunities require action from partners, such as providing a logo, banner, etc.
Action must be taken in order to receive a selected benefit.

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

<https://secure.key4events.com/key4register/content.aspx?e=1743&c=18461>

Sponsorship deadline: July 31st, 2024

E-MRS Fall Meeting - Warsaw University of Technology, Faculty of Materials Science and Engineering –
ul. Woloska 141, 02-507 Warsaw, Poland
Fax: +48 22 234 84 41 Email: exhibition.emrs@pw.edu.pl

BOOKING SYSTEM GUIDE

1. Sign up and register. You need to wait for your account to be approved by E-MRS staff within 24 hours.



WELCOME

TO BOOK A BOOTH SPACE AND/OR A SPONSOR PACKAGE, PLEASE CLICK [HERE](#) TO SIGN UP.

User name
Password
[Forgotten password](#)

CONNECT

Click

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



Contact details

Civility * - Mrs Miss Mr
Lastname *
Firstname *
Email *

Group details

Corporate name *
Address
Post code
Town
Cedex
Country *
Phone
Fax
VAT number

Invoicing

Invoicing address *
Post code *
Town *
Country *
Exhibition Description

Capitcha



Register

3. Choose "Manage your partnership"



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Update your information

Click



Manage your partnership

4. Choose "Skip stand selection".



EMRS

Test EMRS

[Step 1 : Stand](#)

Step 2 : Complementary products

[Step 3 : Invoicing](#)

My invoices Order

Booth of 7.5 m2 (2.5 m wide x 3 m deep) including: banner with company name and logo, counter, table, chair, light (1/3 m²), the back (with cover), trash bin, equipment display table, electricity supply, grey carpeting, guarding, cleaning

Click



Name of the stand	Modules	Surface		
Booth 01	1	7.50	View map	<input type="checkbox"/>
Booth 02	1	7.50	View map	<input type="checkbox"/>
Booth 03	1	7.50	View map	<input type="checkbox"/>
Booth 04	1	7.50	View map	<input type="checkbox"/>
Booth 05	1	7.50	View map	<input type="checkbox"/>
Booth 06	1	7.50	View map	<input type="checkbox"/>
Booth 07	1	7.50	View map	<input type="checkbox"/>
Booth 08	1	7.50	View map	<input type="checkbox"/>
Booth 09	1	7.50	View map	<input type="checkbox"/>
Booth 10	1	7.50	View map	<input type="checkbox"/>
Booth 11	1	7.50	View map	<input type="checkbox"/>
Booth 12	1	7.50	View map	<input type="checkbox"/>
Booth 13	1	7.50	View map	<input type="checkbox"/>
Booth 14	1	7.50	View map	<input type="checkbox"/>
Booth 15	1	7.50	View map	<input type="checkbox"/>

5. Select sponsorship package and symposium. You can choose: Conference Sponsor Package or Symposium Sponsor Package. Regarding the Symposium Sponsor Package, you can choose the amount of 500 €, 1000 €, or both (1500 €). If you want to transfer a different amount, please send an email to emrs@european-mrs.com. Click „Next Step”.



EMRS

Test EMRS
 Step 1 : Stand

Step 2 : Complementary products

My Invoices Order
 Step 3 : Invoicing

E-MRS sponsorship can raise awareness of your company, promote brand image and visibility, publicize a new product and generate quality sales leads. All requests will be accepted on a first come – first served basis.

If you choose a symposium sponsor package, please select the name of the symposium you would like to sponsor. If you are interested in financially support either the conference and/or a symposium with a different amount or more than 1.500 €, please contact us by email emrs@european-mrs.com.

The following sponsorship packages have been designed:

CONFERENCE SPONSOR PACKAGE	SYMPOSIUM SPONSOR PACKAGE
<ul style="list-style-type: none"> 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 conference partner 	<ul style="list-style-type: none"> Logo on the selected symposium webpage with a link to the sponsor's webpage Logo on symposium program (pdf version) Logo displayed at the entrance of the selected symposium room Company listed as symposium partner

Choice of complementary products :

Product	Unit price taxes excl.	Unit price taxes incl.
<input type="checkbox"/> CONFERENCE SPONSOR PACKAGE	1,500.00€	1,500.00€
<input type="checkbox"/> SYMPOSIUM SPONSOR PACKAGE	500.00€	500.00€
<input type="checkbox"/> SYMPOSIUM SPONSOR PACKAGE	1,000.00€	1,000.00€
Choose your symposium		
<input type="checkbox"/> Symposium A. Thin Film Chalcogenide Photovoltaic Materials - 2024	0.00€	0.00€
<input type="checkbox"/> Symposium B. Biogenic and bio-derived materials for sustainable energy systems	0.00€	0.00€
<input type="checkbox"/> Symposium C. Sustainable materials for chemical and electrochemical energy storage II	0.00€	0.00€
<input type="checkbox"/> Symposium D. Advanced Catalytic Materials for (photo)electrochemical energy conversion V	0.00€	0.00€
<input type="checkbox"/> Symposium E. Advanced ceramics for energy and environmental applications	0.00€	0.00€
<input type="checkbox"/> Symposium F. Photocharging materials, light driven ionics and their applications in energy conversion & storage	0.00€	0.00€
<input type="checkbox"/> Symposium G. Exploring emerging photo and electrochemical systems for CO2 conversion to fuels and chemicals	0.00€	0.00€
<input type="checkbox"/> Symposium H. Integration of advanced materials on silicon: from classical to neuromorphic and quantum applications	0.00€	0.00€
<input type="checkbox"/> Symposium I. III-nitride and their use in electronics and optoelectronics	0.00€	0.00€
<input type="checkbox"/> Symposium J. Smart materials for advancing electronics & photonics	0.00€	0.00€
<input type="checkbox"/> Symposium K. Ultra-doped semiconductors made by non-equilibrium processing for electronic, photonic and spintronic applications II	0.00€	0.00€
<input type="checkbox"/> Symposium L. Ultra-Wide-Bandgap Semiconductors challenge: from materials to devices	0.00€	0.00€
<input type="checkbox"/> Symposium M. Innovative organic materials for probing and stimulating biological systems	0.00€	0.00€
<input type="checkbox"/> Symposium N. Progress in structural, optical, dielectric and magnetic properties investigations of ferrites and multiferroics	0.00€	0.00€
<input type="checkbox"/> Symposium O. MXenes and related materials	0.00€	0.00€
<input type="checkbox"/> Symposium P. Boron Nitride: from advanced growth approaches to advanced applications	0.00€	0.00€
<input type="checkbox"/> Symposium Q. Defect-induced effects in low-dimensional and novel materials	0.00€	0.00€
<input type="checkbox"/> Symposium R. Synthesis and characterization of functional nanocomposite materials	0.00€	0.00€
<input type="checkbox"/> Symposium S. Advanced modeling and characterization for sustainable energy and health solutions	0.00€	0.00€
<input type="checkbox"/> Symposium T. Advanced computational methods for materials design	0.00€	0.00€

Choose Sponsor package

Choose symposium

Click

6. Choose „Confirm order”. An invoice will be issued automatically.



EMRS

Test EMRS

[Step 1 : Stand](#)

[Step 2 :
Complementary
products](#)

My invoices [Order](#)

Thank you for your interest in the E-MRS activities. Your support to the 2024 FALL MEETING & EXHIBIT will help the organizers provide a high-quality technical program and encourage participation from researchers all over the world.

Payment by bank transfer is preferred (bank details available at the bottom of the invoice).

If you want to pay by credit card, please send an email to emrs@european-mrs.com

Please click on "Confirm order" to finalize your order.

Summary of the current order

Désignation	Quantity	Unit price taxes	
		excl.	incl.
SYMPOSIUM SPONSOR PACKAGE	1	1000 €	1000 €
Symposium A. Thin Film Chalcogenide Photovoltaic Materials - 2024	1	0 €	0 €
		Price taxes excl.	1,000.00 €
		VAT	0.00 €
		Total TTC	1,000.00 €

[Previous step](#)

Click

[Confirm order](#)

IMPORTANT: Sponsorship reservation is confirmed once E-MRS receives your payment only.