

# SPONSORSHIP

## APPLICATION FORM



# €-MRS 2023 Fall Meeting

18<sup>th</sup> - 21<sup>st</sup> September

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



Warsaw University  
of Technology



[www.european-mrs.com](http://www.european-mrs.com)

**Main Campus of the Warsaw University of Technology, Warsaw, Poland**  
**TECHNICAL SESSIONS: September 18 - 21, 2023**  
**EXHIBITION: September 18 – 20, 2023**

## 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 2022 E-MRS Exhibition will provide a unique opportunity to present innovative products and services of interest to the materials community.

2018 Fall Meeting	2019 Fall Meeting	2021 Fall Meeting (virtual)	2022 Fall Meeting
20 symposia	22 symposia	21 Symposia	<b>16 Symposia</b>
1217 attendees	1223 attendees	994 attendees	980 attendees

## 2022 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	79.2 %
ASIA	18.5 %
AMERICA	1.4 %
AUSTRALIA	0.6 %
AFRICA	0.2 %

# E-MRS 2023 FALL MEETING

To be held **September 18 - 21 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.

## E-MRS 2023 SCIENTIFIC PROGRAM

### INFORMATION AND COMMUNICATION TECHNOLOGIES

**A** INTEGRATION OF ADVANCED MATERIALS ON SILICON: FROM CLASSICAL TO NEUROMORPHIC AND QUANTUM APPLICATIONS

### ENERGY AND ENVIRONMENT

**B** ADVANCED CATALYTIC MATERIALS FOR (PHOTO)ELECTROCHEMICAL ENERGY CONVERSION IV

**C** PEROVSKITES: FROM MATERIALS SCIENCE TO DEVICES

**D** NUCLEAR MATERIALS UNDER EXTREME CONDITIONS II

**E** ULTRA WIDE BANDGAP SEMICONDUCTORS FOR ENERGY AND ELECTRONICS (UWBS2E)

**F** ADVANCED CERAMICS FOR ENVIRONMENTAL REMEDIATION

### MANUFACTURING

**G** ULTRA-DOPED SEMICONDUCTORS BY NON-EQUILIBRIUM PROCESSING FOR ELECTRONIC, PHOTONIC AND SPINTRONIC APPLICATIONS

**H** FERROELECTRIC HfO<sub>2</sub> AND ZrO<sub>2</sub>-BASED THIN FILMS

**I** SYNTHESIS AND CHARACTERIZATION OF FUNCTIONAL NANOCOMPOSITE MATERIALS

**J** EXPLORING THE POTENTIAL OF BIDIMENSIONAL MATERIALS FOR ENERGY AND OPTOELECTRONICS

**K** EXPLORING THE POTENTIAL OF BIDIMENSIONAL MATERIALS FOR ENERGY AND OPTOELECTRONICS

**L** FRONTIERS IN CARBON SCIENCE AND TECHNOLOGY

**M** IN-DEVICE MATERIALS FOR ON-CHIP AND FLEXIBLE ENERGY STORAGE: TECHNOLOGIES, DESIGNS AND INTEGRATIONS

**N** SUSTAINABLE ADVANCED AND MULTIFUNCTIONAL POLYMER BASED MATERIALS FOR SENSOR AND ACTUATORS, ENERGY AND ENVIRONMENTAL APPLICATIONS

### HEALTH

**O** PROGRESS IN FUNDAMENTAL, FUNCTIONAL MATERIAL AND HEALTH ASPECTS OF MELANINS AND RELATED MATERIALS

**P** NEW DIRECTIONS IN 2D AND 3D BIONANOMATERIALS: IMMUNOLOGY, MECHANOBIOLOGY, CANCER

### FUNDAMENTALS

**Q** FUNCTIONAL MATERIALS FOR ENERGY AND HEALTH SOLUTIONS: MODELING AND CHARACTERIZATION

**R** NEUTRON AND SYNCHROTRON X-RAY METHODS AND APPLICATIONS IN ENGINEERING MATERIALS AND PROCESSES

**S** METAL HALIDE PEROVSKITES FOR PHOTONIC APPLICATIONS: FROM FUNDAMENTALS TO DEVICES

**T** NON-LINEAR AND DYNAMIC THERMAL TRANSPORT: MODELING, THERMO-MATERIALS, DEVICES AND APPLICATIONS

**U** DEFECT-INDUCED EFFECTS IN LOW-DIMENSIONAL AND NOVEL MATERIALS

**V** PIEZOELECTRIC POLAR OXIDES

**W** SPIN-DEPENDENT PHENOMENA IN SEMICONDUCTORS, TOPOLOGICAL AND TWO-DIMENSIONAL MATERIALS

**X** TOPOLOGICAL TEXTURES IN ANTIFERROIC AND FERROIC MATERIALS

# SPONSORSHIP & ADVERTISING

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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:

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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
- Logo displayed on conference App
- Company listed as a conference partner

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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
- Company listed as a conference partner

## BOOKING

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Thank you for your interest in the E-MRS activities. Your support to the 2023 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 partner such as provide a logo, banner, etc.  
Action must be taken in order to receive selected benefit.

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


<https://srv3.key4events.com/key4register/content.aspx?e=42&c=348>

**Sponsorship deadline : July 31<sup>st</sup>, 2023**

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](mailto: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.



**2023 Fall Meeting**  
18- 21 September - Warsaw University of Technology - Poland


click  
↓

WELCOME

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

User name


Password

Captcha 

[Forgotten password](#)

**CONNECT**

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



**2023 Fall Meeting**  
18- 21 September - Warsaw University of Technology - Poland

**Contact details**

-  Mrs  Miss  Mr


Civility \*  
Lastname \*   
Firstname \*   
Email \*

**Group details**

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

**Invoicing**

Invoicing address \*   
Post code \*   
Town \*   
Country \*

Captcha 

**REGISTER**

3. Choose "Manage your partnership".



Update your information

click →



Manage your partnership

4. Choose "Skip stand selection".

5.



← Warsaw University of Technology  
Marta CIEMIOREK

My invoices Order

Step 1: Stand    Step 2: Complementary products    Step 3: Invoice

BOTH OF 7.5m2 including: banner with company name and logo (1), counter (1), table (1), chair (2), light (1/3 m2), the back (with cover), trash bin (1), equipment display table (1), electricity supply, grey carpeting, guarding, cleaning

Availability: Free Modules Search **Skip stand selection**

Name of the stand	Modules	Surface	View map	
Booth 1	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 checked="" 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"/>
Booth 2	1	7.50	View map	<input type="checkbox"/>
Booth 3	1	7.50	View map	<input type="checkbox"/>
Booth 4	1	7.50	View map	<input type="checkbox"/>
Booth 5	1	7.50	View map	<input type="checkbox"/>
Booth 6	1	7.50	View map	<input type="checkbox"/>
Booth 7	1	7.50	View map	<input type="checkbox"/>
Booth 8	1	7.50	View map	<input type="checkbox"/>
Booth 9	1	7.50	View map	<input type="checkbox"/>

Select

- Select sponsorship package and symposium. You can choose: Conference Sponsor Package or Symposium Sponsor Package. Regarding 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](mailto:emrs@european-mrs.com). Click „Next Step”.

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. Integration of advanced materials on Silicon: from classical to neuromorphic and quantum applications	0.00 €	0.00 €
<input type="checkbox"/> Symposium B. Advanced catalytic materials for (photo)electrochemical energy conversion IV	0.00 €	0.00 €
<input type="checkbox"/> Symposium C. Perovskites: from materials science to devices	0.00 €	0.00 €
<input type="checkbox"/> Symposium D. Nuclear materials under extreme conditions II	0.00 €	0.00 €
<input type="checkbox"/> Symposium E. Ultra wide bandgap semiconductors for energy and electronics (UWBSSE)	0.00 €	0.00 €
<input type="checkbox"/> Symposium F. Advanced ceramics for environmental remediation	0.00 €	0.00 €
<input type="checkbox"/> Symposium G. Ultra-doped semiconductors by non-equilibrium processing for electronic, photonic and spintronic applications	0.00 €	0.00 €
<input type="checkbox"/> Symposium H. Ferroelectric HfO <sub>2</sub> and ZrO <sub>2</sub> -based thin films	0.00 €	0.00 €
<input type="checkbox"/> Symposium I. Synthesis and characterization of functional nanocomposite materials	0.00 €	0.00 €
<input type="checkbox"/> Symposium J. Exploring the potential of 2D materials for energy and optoelectronics	0.00 €	0.00 €
<input type="checkbox"/> Symposium K. Smart materials for nanoelectronics and nanophotonics	0.00 €	0.00 €
<input type="checkbox"/> Symposium L. Frontiers in Carbon science and technology	0.00 €	0.00 €
<input type="checkbox"/> Symposium M. In-device materials for on-chip and flexible energy storage: technologies, designs and integrations	0.00 €	0.00 €
<input type="checkbox"/> Symposium N. Sustainable advanced and multifunctional polymer based materials for sensor and actuators, energy and environmental applications	0.00 €	0.00 €
<input type="checkbox"/> Symposium O. Progress in fundamental, functional material and health aspects of materials and related materials	0.00 €	0.00 €
<input type="checkbox"/> Symposium P. New directions in 2D and 3D biomaterials: immunology, mechanobiology, cancer	0.00 €	0.00 €
<input type="checkbox"/> Symposium Q. Functional materials for energy and health solutions: modeling and characterization	0.00 €	0.00 €
<input type="checkbox"/> Symposium R. Neutron and synchrotron x-ray methods and applications in engineering materials and processes	0.00 €	0.00 €
<input type="checkbox"/> Symposium S. Metal Halide Perovskites for photonic applications: from fundamentals to devices	0.00 €	0.00 €
<input type="checkbox"/> Symposium T. Non-linear and dynamic thermal transport: modeling, thermo-materials, devices and applications	0.00 €	0.00 €
<input type="checkbox"/> Symposium U. Defect-induced effects in low-dimensional and novel materials	0.00 €	0.00 €
<input type="checkbox"/> Symposium V. Piezoelectric polar oxides	0.00 €	0.00 €
<input type="checkbox"/> Symposium W. Spin-dependent phenomena in semiconductors, topological and two-dimensional materials	0.00 €	0.00 €
<input type="checkbox"/> Symposium X. Topological textures in antiferromic and ferromagnetic materials	0.00 €	0.00 €
<input type="checkbox"/> Symposium Y. NFFA-Europe Pilot Symposium	0.00 €	0.00 €

← choose sponsor package

← choose symposium

click

Next step

- Choose „Confirm order”.



← Warsaw University of Technology  
Marta CIEMIORÉK

My invoices Order

Step 1 - Start Step 2 - Complementary products Step 3 - Invoicing

Thank you for your interest in the E-MRS activities. Your support to the 2023 FALL MEETING will help the organizers provide a high-quality technical program and encourage participation from researchers all over the world.

If you want to pay by credit card, please send an email to [emrs@european-mrs.com](mailto:emrs@european-mrs.com)

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

Summary of the current order

Désignation	Quantity	Unit price taxes excl.	Unit price taxes incl.
Booth 12 - Booth	1	1500 €	1500 €
Price taxes excl.			1,500.00 €
VAT			0.00 €
Total TTC			1,500.00 €

Previous step

click →

Confirm order