

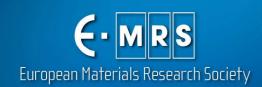
# 2023 Spring Meeting

May 29 June 2

Congress & Exhibition Centre
Strasbourg, France

Sponsorship application form

www.european-mrs.com



Congress & Exhibition Centre - Strasbourg, France

### **CONTENTS**

CONTENTS	. 2
THE E-MRS IN BRIEF	. 3
TOP 20 AT LAST FACE-TO-FACE MEETING - GEOGRAPHICAL ANALYSIS	. 3
SCIENTIFIC PROGRAM 2023	. 5
SPONSORSHIP & ADVERTISING	. 6
BOOKING FORM	. 6
PARTNER INFORMATION	. 7
PAYMENT INFORMATION	. 7



Congress & Exhibition Centre - Strasbourg, France

### 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 2023 E-MRS Exhibition will provide a unique opportunity to present innovative products and services of interest to the materials community.

2019 Spring Meeting	21 <b>online</b> Spring Meeting	22 <b>online</b> Spring Meeting
28 symposia	19 symposia	19 symposia
2720 attendees	1580 attendees	1310 attendees
97 attendees/sympo	83 attendees/sympo	69 attendees/sympo

Excluding exhibitors \*

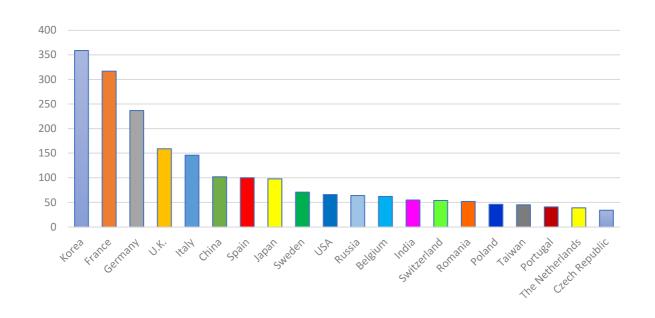
### TOP 20 AT LAST FACE-TO-FACE MEETING - GEOGRAPHICAL ANALYSIS

The E-MRS Spring Meeting draws an audience from 66 different countries. Representing quality and quantity, this audience comprises key decision-makers involved in the field of materials research.

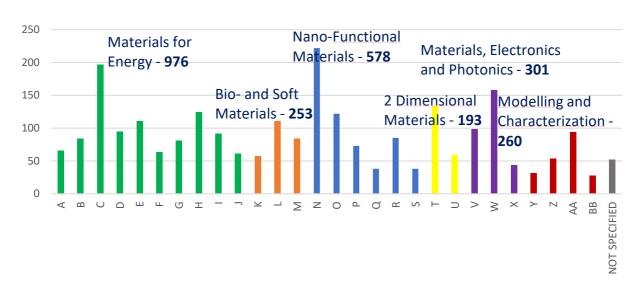


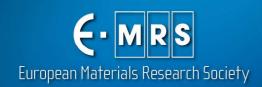
Congress & Exhibition Centre - Strasbourg, France

### E-MRS SPRING MEETING 2019 TOP 20 – Number of participants per country



### E-MRS SPRING MEETING 2019 Distribution of attendees per cluster





Congress & Exhibition Centre - Strasbourg, France

### SCIENTIFIC PROGRAM 2023

### **ENERGY MATERIALS**

- A Solid state ionics: bulk, interfaces and integration in devices
- **B** Materials for energy conversion systems: fundamentals, designs, and applications
- **C** Advanced materials for environmental challenges
- **D** Advanced sustainable materials for energy applications

### **NANOMATERIALS AND ADVANCED CHARACTERIZATION**

- **E** Carbon- and/or nitrogen-containing thin films and nanomaterials
- **F** Smart materials for nanoelectronics and nanophotonics
- **T** Frontiers of in-situ materials characterization from new instrumentation and methods to imaging aided materials design

### **BIOMATERIALS AND SOFT MATERIALS**

- **G** Flexible bioelectronics: a rising star for in situ bioanalysis
- **H** Advanced strategies for smart functional and multifunctional biomaterials and biointerfaces
- **I** Bioinspired and biointegrated materials as new frontiers nanomaterials (11th edition)
- **J** Design and scaling up of theranostic nanoplatforms for health: towards translational studies

### **ELECTRONICS, MAGNETICS AND PHOTONICS**

- **K** Organic and hybrid transistors and electrochemical transistors: materials and devices
- **L** Making light matter: lasers in material sciences and photonics
- **M** Materials engineering for advanced semiconductor devices
- **N** Hybrid photonics: integration, design and devices
- Halide Perovskites for photonic applications: stability and durability issues

### **FUNCTIONAL MATERIALS**

- P Computations for materials discovery, design and the role of data
- **Q** Advanced functional films grown by pulsed deposition methods II
- **R** Diamond for electronics, sensors and detectors V

### **EDUCATION AND TRAINING**

- **S** Entrepreneurial mindset in materials
- **U** Merging voices in Cultural Heritage: protection through innovation in materials and method



Congress & Exhibition Centre - Strasbourg, France

### SPONSORSHIP & ADVERTISING

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.

The following sponsorship 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
- Logo displayed on conference App
- Company listed as conference partner

### SYMPOSIUM SPONSOR PACKAGE

### FREE AMOUNT - NO LESS THAN 600 €

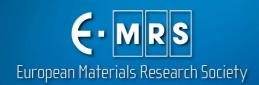
- Logo on the selected symposium webpage with a link to the sponsor's webpage
- Logo on symposium program (pdf version)
- Logo displayed at the entrance of the selected symposium room
- Company listed as symposium partner

### **BOOKING FORM**

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

Please submit page 7 duly completed by email to <a href="mailto:catherine.kocher@european-mrs.com">catherine.kocher@european-mrs.com</a> by MAY 1st, 2023 at the latest



Congress & Exhibition Centre - Strasbourg, France

**SUPPORT LEVEL:** (please mark with an "X")

CONFERENCE	*1.500 €
SYMPOSIUM	Please specify Amount €  No less than 600 €
	Please specify symposium letter(cf. page 5)
	* E-MRS is a non-profit organization, not subject to VA
PARTNER INFO	RMATION
Organisation Name	
Street Address	
City/Postal Code/Country	
Contact Person	
Email/Phone	
,	
PAYMENT INFO	RMATION
- FIRST COME - FIRST S	NLY BE RECORDED AFTER FULL PAYMENT ERVED BASIS ORSHIP BOOKING: MAY 1st, 2023
	CEIVED BEFORE THE CONFERENCE
<ul><li>Bank transfer</li></ul>	
	k: CRONENBOURG MITTEL - France Account Number): FR76 1470 7500 1111 1913 8543 942 ode): CCBPFRPPMTZ
□ Credit Card	
I hereby authorize E-MRS	to charge my card for the amount of
□ Carte Bleue	□ Visa □ Eurocard/Mastercard
Card Number	Expiration Date
Card Holder's Name	
Card Security Code:	(three digits on the back of the card)