The 2017 E-MRS Fall Meeting and Exhibit will be held in Warsaw University of Technology, from **September 18 to 21, 2017.**

Submit your proposal

We encourage submitting proposals. It is extremely important that many interesting topics are addressed, ranging from electronic nanomaterials to biomaterials for applications in Electronics, Energy saving and production and Health sectors. The symposium organizing committee should be preferentially an international one.

The main topics of Fall Meeting will be:

1. ELECTRONIC, PHOTONIC & OPTOELECTRONIC
2. CARBON AND MATERIALS FOR ENERGY
3. NANOMATERIALS & NANOELECTRONICS
4. SYNTHESIS & CHARACTERIZATION OF FUNCTIONAL MATERIALS
5. COMPOSITE & ORGANIC MATERIALS
6. BIOMATERIALS, SENSOR & SURFACES
7. SEMICONDUCTOR MATERIALS
8. METHODS AND PROPERTIES
9. MATERIALS SYNTHESIS AND FABRICATION
10. MODELING AND CHARACTERIZATIONS
11. MULTIFUNCTIONAL OXIDES
12. SOLAR CELLS
13. TRANSPARENT ELECTRONICS

September 18–21, 2017

Sun. Sept. 17 / 12 : 00–18 : 00
Mon. Sept. 18 / 8 : 00–18 : 00
Tues. Sept. 19 / 8 : 00–18 : 00
Wed. Sept. 20 / 8 : 00–18 : 00
Thu. Sept. 21 / 8:00–18:00

Warsaw University of Technology (Poland)

Central Campus of Warsaw University of Technology
Pl. Politechniki 1
00-661 Warsaw
Poland

Conference Chairpersons:

Andrzej MYCIELSKI *Institute of Physics*
Polish Academy of Sciences Al. Lotnikow 32/46 02-668 Warsaw POLAND
Phone: 4822 8436601 x 3165
Fax: 4822 8430926
Mail: mycie@ifpan.edu.pl

George MALLIARAS *Ecole Nationale Sup?rieure des Mines*
Head of Department of Bioelectronics, 880 Avenue des Mimet, 13541 Gardanne, France
Mail: malliaras@emse.fr

Jacques AMOUROUX *Ecole Nationale Supérieure de Chimie (ENSCP)*
11 rue Pierre et Marie Curie Université Pierre et Marie Curie Paris France
Phone: + 33 6 7821 5886
Mail: jacquesamouroux@gmail.com

Marek GODLEWSKI *Institute of Physics*
Polish Academy of Sciences Al. Lotników 32/46 02-668 Warszawa Poland
Mail: godlew@ifpan.edu.pl