

SBPMat
Brazil-MRS

**Brazilian Materials
Research Society**

Excellence in the union of science and research
in materials technology in Brazil

Brazil
MRS Meeting

September 25th to 29th, 2016

Important Dates

Abstract submission
Until May 30th

Notification of the accepted abstracts
July 10th

Plenary Speakers



Aldo Craievich
[Memorial Lecture]
University of São Paulo,
Brazil



Paul S. Weiss
UCLA, USA



Elvira Fortunato
University of Lisbon,
Portugal



Lei Jiang
Chinese Academy of
Science, China



Ifor Samuel
University of S.
Andrews, UK



Ado Jorio
Federal University of
Minas Gerais, Brazil



Anders Hagfeldt
Ecole Polytechnique Fédérale
de Lausanne, Switzerland

Chairs



Ana Flávia Nogueira
IQ/UNICAMP



IFGW/UNICAMP
Mônica Alonso Cotta

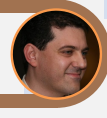
Local Committee

Antonio José Roque da Silva
LNLS



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IFGW/UNICAMP

Carlos César Bof Bufon
LNNano



Celso A. Bertran
IQ/UNICAMP

Christoph Deneke
LNNano



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Helio Tolentino
LNLS



Jillian Nei Freitas
CTI Renato
Archer

Luiz Fernando Zagonel
IFGW/UNICAMP



Talita Mazon
CTI Renato
Archer

Symposia

(Nano)materials and Synthesis

A 2D Advanced Materials:
Carbon/Graphene and NanoComposites

Nanocellulose materials: the keystone for a
plethora of multifunctional applications

C Symposium on complex advanced materials:
from novel superconductors to magnetic
nanostructures

Materials science at high-pressure
conditions

E X Brazilian electroceramics symposium

Theory, Characterization and Modeling

Advanced and Analytical Microscopy and
Spectroscopy of Nanostructures and
Engineering Materials.

G Applications of Neutrons to Materials
Research

From atomistic to multiscale modeling:
new developments and applications
in Materials Science

I Surface Science: fundamentals
and models.

Surface Science: Recent Developments
in Technological Applications

K Structure-properties Relationship
of Advanced Metallic Materials

Electronics and Photonics

Advanced Materials and Devices for
Organic Electronics and Bioelectronics

M Plasmonics and Photonics in
Nanostructured Materials

Advanced semiconductor and hybrid
architectures

Energy and Sustainability

O Materials and Devices for Third
Generation Solar Cells

Materials for energy conversion
and storage

Q Nanotoxicology and Nanoregulation: the
safe use of manufactured nanomaterials
and 2nd Nanoreg Brazil Meeting

Biomaterials and Soft Materials

R Surfaces and Interfaces for Medical
Applications, Biomaterials and Health

Biomaterials and Devices for
Neuroscience

T Self-Assembled Biological Structures for
Electronic and Photonic Devices and
Applications

Workshops

University Chapter Symposium

V Sustainable development of materials for
advanced energy and electronics, extractive
materials and transportation products

Partners



Affiliated

