



SAOG 2017

Science of Surfaces, Interfaces and Nanostructures

33rd SAOG Meeting

Friday, January 27th, 2017

Université de Fribourg
Département de Physique
Chemin du Musée 3
CH-1700 Fribourg
www.saog-gssi.ch

Invited Speakers

Joachim Sauer

Humboldt Universität, Berlin, D

Structure and reactivity
of solid metal oxide surfaces

Leo Gross

IBM Research Laboratory, Zurich, CH

Radical chemistry with an atomic force microscope

Janos Vörös

ETH Zurich, CH

Advanced surface modification techniques
to control the growth of neurons in vitro

Hans-Peter Steinrück

FAU Erlangen, D

Ionic liquids and their interfaces

CALL FOR PAPERS

Authors are invited to submit an abstract for an oral or a poster presentation via e-mail to karl-heinz.ernst@empa.ch.

Deadline is Monday, December 12th, 2016

Contributions from all fields of interface and surface science and nanotechnology are welcome.

Abstracts must be submitted in the format using the SAOG template. For further details visit www.saog-gssi.ch.

Authors will be informed about acceptance of their paper on December 23rd, 2016.

EXHIBITION

An exhibition presenting new instrumental developments and analytical services will take place in the entrance hall. Please contact Dr. Paul Muralt, EPFL Materials Science and Technology, IMX-LC, CH-1015 Lausanne
FAX: 021-693 58 10, paul.muralt@epfl.ch

CHARMEY POSTER PRIZE

The best poster presentations will be awarded with the Charmey Poster Prize, endowed with 500 CHF.

ORGANIZING COMMITTEE

Chair: K.-H. Ernst, Empa, Dübendorf

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P. Muralt, EPFL, Lausanne

G. Patzke, Universität Zurich

N.D. Spencer, ETH Zurich

H. Wolf, IBM Rüschlikon