

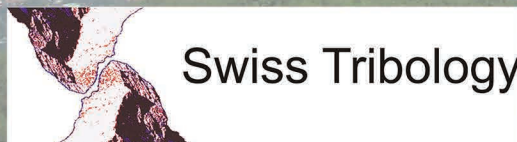
Ecotrib 2015

3-5 June 2015, Lugano, Switzerland

Call for Abstracts



Sponsors



Ecotrib 2015

The European Conference on Tribology 2015 (Ecotrib 2015) is the fifth biennial conference organized in collaboration between the Swiss, Austrian, Italian and Slovenian Tribology societies. Ecotrib 2015 will cover all aspects of tribology, including biotribology, surface characterization, contact mechanics, wear, friction, tribology of machine elements and manufacturing processes, etc. There will be special dedicated sessions on the following subjects

Lubricants and lubricant additives
Coatings
Nanotribology
Tribological measurement techniques

Invited speakers

Hugh Spikes, Imperial College London, UK
Nuria Espallargas, Norwegian University of Science and Technology, Norway
Frederik Wolf, Anton Paar, Germany
Erio Tosatti, Scuola Internazionale Superiore di Studi Avanzati, Italy
Michael Urbakh, Tel Aviv University, Israel

Registration fees:

Full registration fee: 550 SFr
Student registration 200 SFr

Abstracts

1-page abstracts for oral and poster presentation should be sent to Rowena Crockett (rowena.crockett@empa.ch). If you wish to participate in one of the dedicated sessions, please write the subject of the session directly above the title of the abstract.

Submission deadlines for abstracts:

Oral presentations by 20 March 2015
Poster presentations by 31 March 2015

Registration is available at:

www.swisstribology.ch/Ecotrib2015/

Organizing committee:

Rowena Crockett, Empa, Switzerland
Jan Fiala Goldiger, VSS Lubes, Switzerland
Enrico Ciulli, University of Pisa, Italy
Terenziano Raparelli, Politecnico di Torino, Italy
Mitjan Kalin, University of Ljubljana, Slovenia
Andreas Pauschitz, AC2T research GmbH, Austria
Reinhard Polak, Austrian Tribology Society, Austria

Scientific Committee:

Nicholas D. Spencer, ETH Zürich, Switzerland
Mousab Hadad, Nova Swiss AG, Switzerland
Andrea Vanossi, CNR-IOM & SISSA, Italy
Boris Kržan, University of Ljubljana, Slovenia
Rok Simič, University of Ljubljana, Slovenia
Roberto Bassani, University of Pisa, Italy
Francesco Massi, University of Rome "La Sapienza", Italy
Paolo Pennacchi, Politecnico di Milano, Italy
Gerwin Preisinger, SKF Österreich AG, Austria
Friedrich Franek, Austrian Tribology Society, Austria
Wilfried J. Bartz, Technische Akademie Esslingen, Germany