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Conference Topics:

Basic mechanisms, theory and fundamentals
New modelling and simulation approaches, multiscale modelling
Ion beam processing of materials
Defect engineering
Nano-science and technology
Biomedical and industrial applications
New tools for materials research enabled by ion beams
Cluster ion beams and negative ion beams
New accelerator systems and tools

Conference Abstracts:

Abstracts should describe the work to be presented in sufficient detail that the program committee can assess the proposed content and assign abstracts to the appropriate session. The abstracts should not exceed 250 words.
The Book of Abstracts will be available to all delegates attending the conference upon registration in Lisbon.

Conference Website:

<http://www.ctn.tecnico.ulisboa.pt/smmib-2017>

Contact:

smmib2017@ctn.tecnico.ulisboa.pt

**2nd ANNOUNCEMENT****20th International Conference on SURFACE MODIFICATION OF MATERIALS BY ION BEAMS**

Lisbon, 09 - 14 July 2017



On behalf of the Organizing Committee, it is my great pleasure to invite you for the next *International Conference on Surface Modification of Materials by Ion Beams (SMMIB-2017)*, which will be held in Lisbon/Portugal, on **July 09-14, 2017**. The conference fosters the gathering of scientists from all over the world to exchange ideas, share new knowledge and technical know-how, application and future trends of ion beam studies.

20th SMMIB includes plenary sessions, keynote lectures and several specialized sessions on different topics related to surface modification by ion beams with relevant applications in advanced materials, nanotechnology, nuclear materials, information and communication technologies, medical and industrial applications.

All details will be posted on the website, so please bookmark this as further updates will be posted on a regular basis. We hope to see you in Lisbon for what promises to be a memorable and legendary meeting.

Venue: Parque das Nações, Lisbon**Important dates:**

Call for Abstracts	November 2016
Abstract submission deadline	March 2017
Abstract acceptance notification	April 2017
Early bird registration completed by	June 2017

Co-sponsored by: