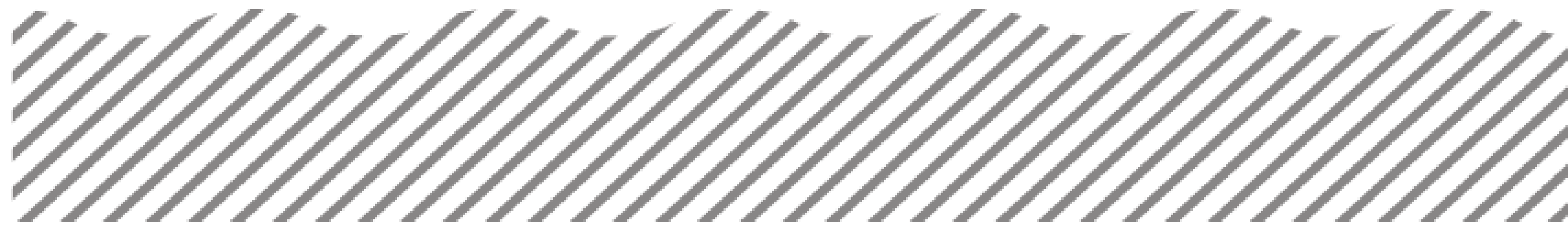


# EUROPEAN SYMPOSIUM ON Surface Science



**Second Edition**

**September 21 to 23, 2016  
Capri, Italy**

**Organized by:**



## Overview and objectives of Symposium

EMASST has pleasure to invite you to participate in the **2<sup>nd</sup> edition of European Symposium on Surface Science** to be held at Capri island, Italy, 21-23 September 2015.

The symposium provides a comprehensive overview of the state-of-the-art in material science, surface physics and chemistry, focusing on discussions related to the recent advances and current challenges, while pointing out the prospective interdisciplinary development of the six industrial fields covered by EMASST.

The *European Symposium on Surface Science* will be a unique event to encourage an international cross-collaboration amongst research world and industrial world on fundamental and applied surface sciences.

The conference will consider various and new developments, both from an experimental and computational viewpoint. Special emphasis will give to the application of advanced theoretical and experimental approaches as well as multiscale and multidisciplinary approach. In particular the presented novelties will be focused on the potential application and on the industrial fallout.

## Publication of contributes

The short papers presented at the symposium will be permanently archived in the eLibrary of the EMASST website where they are easily accessible to the international scientific community.



European Association of Material Surfaces  
Science & Technology

## Participation

Visit the website of the symposium at the following address:

<http://emasst.com/2-european-symposium-on-surface-science.html>

**Register now and submit your contribution!!**

## Main Subjects and Topics

The program of the symposium includes plenary and keynote lectures, oral presentations as well as posters. Oral and poster contributions will be regarded as scientifically equivalent in the program.

Oral and poster contributions must cover the six of the following industrial areas: aeronautical, space, mechanical, energy, electric and electronic, biomedical, chemical.

In these six areas will be taken into account contributions on:

**SMART COATINGS**

**SURFACE MODIFICATION**

**NANOTECHNOLOGY**

**&**

**NANOMATERIALS**

**SURFACE CHARACTERIZATION**

**SURFACE PHENOMENA IN 3D PRINTING TECHNOLOGY**

## Deadline schedule

DATE	EVENTS
July 15, 2016	Final data for submission of Abstract
July 31, 2016	Notice of acceptance to Authors
July 31, 2016	Final data registration
August 31, 2016	Payment of registration fee



For further information send and e-mail message to the following address: [eurosymposium@emasst.com](mailto:eurosymposium@emasst.com)