



Σ-TECH
DAYS
2015

ADDITIVE MANUFACTURING :
A NEW WAY OF THINKING ABOUT
OBJECTS DESIGN AND FABRICATION



web

15 - 18 JUIN 2015
LIMOGES
LE GREEN SAINT-LAZARE

www.unilim.fr/sigmatech-days



Science des Procédés Céramiques
et de Traitements de Surface

A unique opportunity for students, researchers and engineers from all over the world to discover or extend their knowledge in additive manufacturing technologies.



Held at the “Le Green Saint-Lazare”

<http://www.legreensaintlazare.com/>
the Summer School takes full advantage of its location in the heart of Limoges, the French capital of ceramics.

Summer School includes high-level invited talks, SPCTS & XLIM labs tour, roundtable discussion, company visits, social events...

Registration fees: (the registration fees include access to all technical sessions, admission to get-together party, banquet, accommodation, lunch breaks)

- ☐ student (800€)
- ☐ non-student (1000€)

GUEST SPEAKERS

Prof. Ryan Wicker,
University of Texas at El Paso, USA

Prof. Eduardo Saiz Gutierrez,
Imperial College London, UK

Prof. Aldo R. Boccaccini,
University of Erlangen-Nuremberg, Germany

Prof. Patrik Hoffmann,
EMPA, Switzerland

Prof. Paulo Bartolo,
University of Manchester, United Kingdom

Prof. Alain Bernard,
Ecole Centrale de Nantes, France

Mr. Kévin Brethome,
CNES, France

Dr. Laurent Pambaguian,
ESA-ESTEC, The Netherlands

Prof. Eric Champion,
University of Limoges, France

Dr. Fabrice Rossignol,
SPCTS, CNRS, France

Dr. Nicolas Delhote,
University of Limoges, France

Partners



PÔLE EUROPÉEN DE LA
Céramique



FONDATION
UNIVERSITÉ
DE LIMOGES



CCI LIMOUSIN



web

Contact and inscriptions:

celine.parvy@unilim.fr

there are a limited number of
places available so please book early