



DEAR COLLEAGUES,

We would like to cordially invite you to the 6th CIRP Conference on Surface Integrity. The CIRP CSI 2022 is organized by the Centrale Lyon - ENISE, which is part of the University of Lyon. It will be held between the 8th and 10th of June 2022 in Lyon, France. It will be a forum for sharing knowledge between academics, industrial researchers and engineers in the field of workpiece surface integrity (surface topography, residual stresses, microstructure) and its impact on the performance/behavior of parts (fatigue, wear, corrosion, optical properties,...).

IMPORTANT DEADLINES

September 30th, 2021	Abstract submission
October 15th, 2021	Abstract acceptance
December 16th, 2021	Paper submission
January 31th, 2022	Paper acceptance
February 17th, 2022	Final paper submission



Accepted papers will be published in
PROCEDIA CIRP

HOW TO ARRIVE

Lyon Convention Centre
50 quai Charles de Gaulle - 69006 Lyon

La Part Dieu station
The TGV high-speed train connects Lyon to Paris and other major French cities

Lyon-Saint-Exupéry Airport
The big international airport with direct flights to many capitals (Paris, London, Frankfurt, Montreal, Tokyo, ...)

REGISTRATION FEES

Early bird registration by April 1st, 2022 600 €
Normal registration by May 6th, 2022 700 €
On-Site registration 800 €

CHAIRMEN

Prof. Joel RECH
Prof. José OUTEIRO



CONTACT

cirp-csi-2022@enise.fr
<https://cirpcsi2022.sciencesconf.org/>

Organised by



CSI 2022

CONFERENCE ON SURFACE INTEGRITY



6th CIRP

CONFERENCE ON

SURFACE INTEGRITY

8th | 10th
June 2022

LYON
FRANCE

In association with
the Industrial Chair

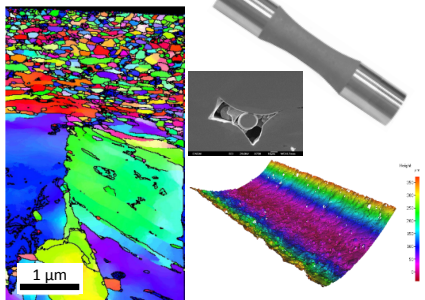
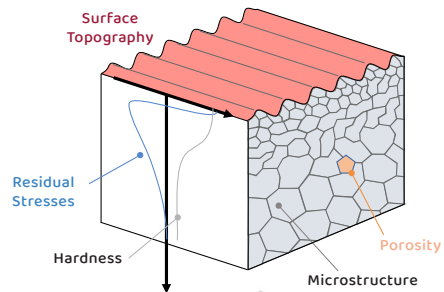


[HTTPS://CIRPCSI2022.SCIENCESCONF.ORG/](https://cirpcsi2022.sciencesconf.org/)

Conception graphique | www.mallaturn.com | Ne pas jeter sur la voie publique

TOPICS

- Advanced materials (metal, composite,...) and Coatings
- Surface and subsurface characterization methods (surface topography, residual stresses, microstructure)
- Effect of manufacturing processes and surface treatments on surface integrity :
 - Cutting, finishing and Superfinishing processes
 - Forming
 - Non-conventional processes (laser texturing, electro discharge machining, Chemicalmachining,...)
 - Additive manufacturing and Post-processing
- Simulation and modeling of surface integrity
- Surface engineering
- Relationship between surface integrity and functional performance



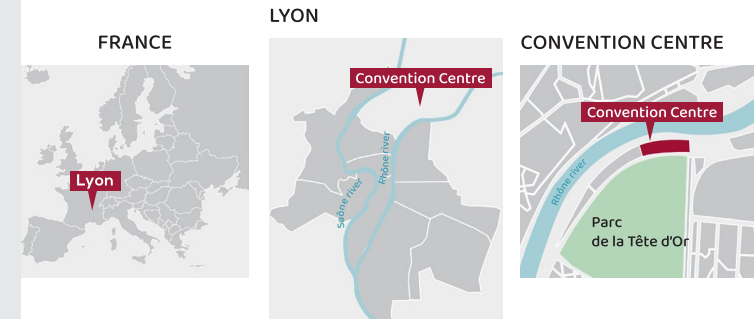
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VENUE

The 6th CIRP Conference on Surface Integrity will take place in the Lyon Convention Center, that is a unique event complex with magnificent views over the Rhône river, the hills of Lyon and a beautiful 117-hectare Parc de la Tête d'Or. Lyon is a beautiful authentic French destination. It is the capital of the French gastronomy, renowned for its friendly atmosphere and 'Art de vivre'. In the heart of a 2000 year old Unesco World Heath City.



GALA DINNER IN THE FAMOUS RESTAURANT OF PAUL BOCUSE

