3D FABRICS & THEIR APPLICATIONS

The 7th World Conference in 3D Fabrics and Their Applications 8-9 September 2016, ENSAIT, Roubaix, France

Main topics of the conference

Advanced textile technologies and materials: 3D FABRICS

- woven
- braided
- knitted
- nonwoven
- multilayer flat sheets
- 3D shaped solids
- hollow fabrics
- 3D shells
- multiple connections

Engineering and manufacture of 3D textiles and composites

- design
- machine control
- manufacture
- structure & geometry
- modelling
- mechanical properties
- other performance features
- testing
- techno-economics

Advanced applications of 3D textiles and composites.

- aerospace
- automotive
- marine
- military
- construction
- medical & health
- protection
- smart materials
- garments

Important Deadlines

- Deadline for abstract submission:
 April 30, 2016
- Review and decision notification: May 30, 2016
- Deadline for full paper submission: June 24, 2016

Registration

All the fees include:

- Access to all Conference sessions
- Conference kit with conference program, Proceedings on USB key and Printed Book (ISBN).
- Coffee breaks
- Lunches
- Gala diner

Registration	Before	After 30	On site
type	30 May	May	
	2016	2016	
Conference	EUR €	EUR €	EUR €
participation	400	450	500
Speakers and	EUR €	EUR €	EUR €
poster	300	350	400
presenters			
Students	EUR €	EUR €	EUR €
	200	220	250
One day			EUR €
registration			250

Join us at: http://3dfabrics.ensait.fr/