THE 6TH TENSINET SYMPOSIUM
MILAN, ITALY
3-5 JUNE 2019

TensiNet · POLITECNICO MILANO 1863 · TEXTILESHUB

SOFTENING THE HABITATS

SUSTAINABLE INNOVATION IN MINIMAL MASS STRUCTURES AND LIGHTWEIGHT ARCHITECTURES

TENSINET SYMPOSIUM 2019

CONFERENCE : SCIENTIFIC CONTRIBUTIONS

3rd to 5th of June, Politecnico di Milano

a selection of 60 papers on innovation in the field of tensile structures
&
7 keynote lectures from renowned speakers in academia and architectural practice:

Schlaich Bergermann Partner	str.ucture	Grimshaw Architects	University of Wellington, Ecologies Design Lab	TIS & Partners	Royal Danish Academy of Fine Arts, CITA	University of Stuttgart, ITKE
						
CHRISTOPH PAECH	**JULIAN LIENHARD**	**NEVEN SIDOR**	**MAIBRITT PEDERSEN ZARI**	**NORIHIDE IMAGAWA**	**METTE RAMSGAARD THOMSEN**	**JAN KNIPPERS**
Monday, June 3rd | **Soft Structures**		Tuesday, June 4th | **Softening the Environment**			Wednesday, June 5th | **Soft Skins**	

For more information on the TensiNet Symposium 2019, visit our website www.tensinet2019.polimi.it
Registration costs are: 500€ for the full fee / 400€ reduced fee / 200€ student fee
You can register directly at the following link: www.tensinetsymposium2019.promoest.com

TS2019 Organizing Committee
Politecnico di Milano
Alessandra Zanelli, Carol Monticelli
TensiNet association
Evi Corne, Marijke Mollaert, Bernd Stimpfle

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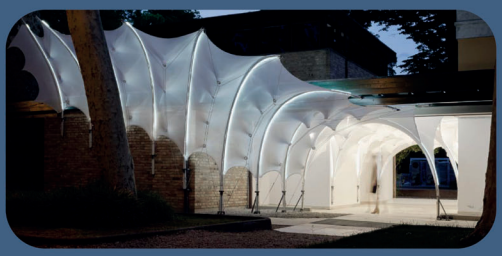
IN.TENSION EXHIBITION

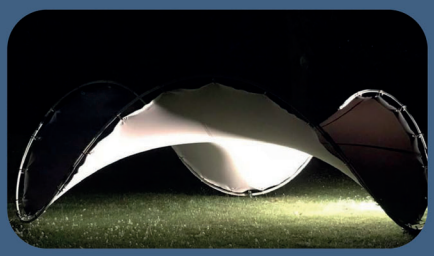
The exhibition will present a selection of cutting-edge projects in the field of tensile architecture, that have the potential of changing the construction and the lifespan of membrane structures for a more sustainable built environment. These projects, in a way, still remain an intention.

The exhibition will be held from June 3rd to 15th and it will unfold in two parallel modes:

- **posters** of tensile structures built in the last 5 years shown in our exhibiting space
- **prototypes** and experimental mock-ups scattered all around the campus

IN.TENSION will also show an exhaustive **world map** of the projects and how they connect to all the processes behind them. How are the material and human resources of tensile structures distributed?





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