

Design Modelling Symposium Paris

Humanizing Digital Reality

HOSTED BY ENSA-V
VERSAILLES

16. → 20.09.17

énsa-v
école nationale supérieure
d'architecture de versailles

DESIGN MODELLING
SYMPOSIUM PARIS

Design Modelling Symposium Paris 2017 – Humanizing Digital Reality

The Design Modelling Symposium is a biennial conference, which has run since 2008 in Berlin and Copenhagen. It brings architects, engineers and designers together and has a strong focus on merging practitioners and academics during two days of workshops and three days of lectures.

This DMS is about inverting the question of asking about the influence of CAD on buildings, city-planning, fabrication: What is the influence of the human in controlling CAD and how much is human – still or not – in control of its surroundings (Matter/Data/Physics)?

programme

16. → 17.09
WORKSHOPS &
MASTERCLASSES

18.09
STRUCTURAL
INNOVATION
–
MATERIAL
PRACTICE

19.09
THERMODYNAMIC
PRACTICE
–
DATA FARMING

20.09
DATA SHAPING
CITIES

speakers

NADER TEHRANI
Cooper Union, dean
of The Irwin S. Chanin
School of Architecture

ANTOINE PICON
Harvard University,
graduate school of design,
Professor and Director of
research

JANE BURRY
Swinburne University,
School of design, Dean

CARLO RATTI
Massachusetts Institute
of Technology, Senseable
City Lab, Director

ACHIM MENGES
University of Stuttgart, In-
stitute for Computational
Design, Director

**JEAN FRANÇOIS
CARON**
Ecole des Ponts ParisTech,
Laboratoire Navier,
Director of research

USMAN HAQUE
Thoughtful & Pachube,
Founder

SOPHIE LE BOURVA
University of Cambridge,
Interdisciplinary Design
for the Built Environment,
Professor

TOMAS DIEZ
IAAC, Fab City Research
Lab, Director

CAITLIN MUELLER
Massachusetts Institute
of Technology, Building
Technology Program,
Assistant Professor

DMSP is hosted by

ENSA-V
Ecole Nationale
Supérieure d'Architecture
de Versailles
5 avenue de Sceaux
78006 Versailles

Conference and workshop
require registration

To register, submit
workshops and for more
information visit:
[www.design-modelling-
symposium.com](http://www.design-modelling-symposium.com)