

# GCD2

2<sup>nd</sup> SYMPOSIUM

# GEOMETRY AND COMPUTATIONAL DESIGN

9<sup>30</sup> OPENING

10<sup>00</sup> MARK PAULY, EPF Lausanne  
Transforming Light

Coffee break

11<sup>10</sup> AXEL KILIAN, Princeton  
Embodied Computation

11<sup>50</sup> KONRAD POLTHIER, Freie Universität Berlin  
Regular Maps and Symmetric Tilings

Lunch break

14<sup>30</sup> PHILIPPE BLOCK, ETH Zürich  
Geometry-based Structural Design

15<sup>10</sup> SEAN HANNA, University College London  
Design and Intelligent Machines

Coffee break

16<sup>30</sup> LEIF KOBBELT, RWTH Aachen  
3D Model Augmentation: From Quad Meshes to  
Quad Layouts

17<sup>10</sup> BERND BICKEL, IST Austria  
3D Printing: Trends and Emerging Computational  
Challenges

17<sup>50</sup> HERWIG BRETIS, ArtEngineering  
Engineering of Art

To facilitate the organization of the symposium, which will be free of charge for all attendees, we gratefully accept registration until Nov 23<sup>rd</sup> via email at [gcd-meeting@geometrie.tuwien.ac.at](mailto:gcd-meeting@geometrie.tuwien.ac.at).

For further details of the program and for abstracts of the talks see our webpage <http://gcd.tuwien.ac.at>.