

International Geometry Summit 2016

June 20–24, 2016, Berlin

www.geometrysummit.org

SGP | SMI | SPM

Invited Lectures

Tim Davis, Texas A&M / Martin Rumpf, Universität Bonn / Henry Segerman, Oklahoma State University / Bézier Award Lecture

Summerschool June 18–19, 2016, Berlin

Public Lectures June 21, 2016, Urania-Berlin

Cristina Ceccato, Zaha Hadid Architects / Rinus Roelofs, www.rinusroelofs.nl / Henry Segerman, Oklahoma State University



The International Geometry Summit 2016 (IGS) is a joint event and co-location of the major conferences in applied geometry: Symposium on Geometry Processing (SGP) / Shape Modeling International (SMI) / Solid and Physical Modeling (SPM)

For the first time, the prominent international conferences SGP, SMI and SPM will join forces and showcase the breadth and the impact of applied geometry. The summit will combine the presentations from all three conferences as well as the perspectives of renowned invited speakers into one coherent program:

Summit Chairs: Marc Alexa (TU Berlin) / Konrad Polthier (FU Berlin)
Summit Committee: Marc Alexa (TU Berlin) / Michael Floater (U Oslo) / Leif Kobbelt (RWTH Aachen) / Konrad Polthier (FU Berlin) / Jarek Rossignac (Georgia Tech) / Michela Spagnuolo (CNR) / Wenping Wang (HKU)
SGP Chairs: Leif Kobbelt (RWTH Aachen) / Maks Dvsjanikov (Ecole Polytechnique) / Daniele Panozza (NYU)
SMI Chairs: Marc Alexa (TU Berlin) / Keenan Crane (CMU) / Michela Spagnuolo (CNR)
SPM Chairs: Mario Botsch (U Bielefeld) / Stefanie Hahmann (INRIA

Grenoble) / Konrad Polthier (FU Berlin) / Scott Schaefer (Texas A&M)
FASE Chairs: Ergun Akleman (Texas A&M) / Jakob Andreas Bærentzen (DTU) / Konrad Polthier (FU Berlin)
Summer School Chairs: Klaus Hildebrandt (TU Delft) / Etienne Vouga (UT Austin)
Reproducibility Chairs: Daniele Panozza (NYU) / Maks Dvsjanikov (Ecole Polytechnique) / Marco Attene (IMATI-GE/CNR) / Mario Botsch (U Bielefeld)