

MEIS2017: Mathematical Progress in Expressive Image Synthesis

Date : November 16(Thu) – 19(Sun), 2017

Venue : Nishijin Plaza, Kyushu University

2-16-23 Nishijin, Sawara-ku, Fukuoka-shi, Fukuoka, Japan

URL : <https://mcg2.imi.kyushu-u.ac.jp/meis2017/>

Program:

*The program is subject to change. See the link above for the latest information.

Date	Time	Speaker (Affiliation)	Title
Nov. 16 (Thu)	14:00-14:50	Hiroyuki Inou (Kyoto University)	Visualization in Complex Dynamics
	15:10-16:00	Theodore Kim (Pixar Research)	Just Enough Non-Linearity 1
	16:20-17:10	Theodore Kim (Pixar Research)	Just Enough Non-Linearity 2
	17:30-19:00	-	Poster & Demo

Date	Time	Speaker (Affiliation)	Title
Nov. 17 (Fri)	10:00-10:50	Theodore Kim (Pixar Research)	Just Enough Non-Linearity 3
	11:10-12:20	Changxi Zheng (Columbia University)	Physics-Based Computational Design for Digital Fabrication 1
	14:00-14:50	Shuang Zhao (University of California, Irvine)	Micro-Appearance Modeling of Fabrics 1
	15:10-16:00	Shuang Zhao (University of California, Irvine)	Micro-Appearance Modeling of Fabrics 2
	16:20-17:10	Toshiya Hachisuka (The University of Tokyo)	Thinking Outside the Cornell Box: Non-rendering Research by a Rendering Guy

Date	Time	Speaker (Affiliation)	Title
Nov. 18 (Sat)	10:00-10:50	Shuang Zhao (University of California, Irvine)	Micro-Appearance Modeling of Fabrics 3
	11:10-12:20	Hideki Todo (Chuo Gakuin University)	Design and Analysis of Stylized Shading
	14:00-17:10	-	Discussion

Date	Time	Speaker (Affiliation)	Title
Nov. 19 (Sun)	10:00-10:50	Changxi Zheng (Columbia University)	Physics-Based Computational Design for Digital Fabrication 2
	11:10-12:20	Changxi Zheng (Columbia University)	Physics-Based Computational Design for Digital Fabrication 3