3572015International Conference on 3D Vision



Submissions are solicited on topics related to acquiring, modeling, analyzing, and visualizing 3D data. The event will provide a premier for um for diseminating ideas and results that cover a broad scope of topics related to 3D research in computer vision and graphics, from novel optical sensors, signal processing, geometric modeling, representation, and transmission, to visualization and interaction, and a variety of applications. All accepted papers will be published in the IEEE Conference Publishing Services (CPS) and indexed in **IEEE Xplore and CSDL.**

ENS, LYON FRANCE

October 19th - 22th, 2015

ORGANIZING COMMITTEE

GENERAL CHAIR Edmond Boyer Inria Grenoble - Rhône-Alpes

PROGRAM CHAIRS Michael S. Brown National University of Singapore

IMPORTANT DATES

Paper submission May 29, 2015 August 8, 2015 Paper notification Paper Camera Ready September I, 2015 Jana Kosecka George Mason University

Christian Theobalt Max-Planck-Institute for Informatics, Saarbrücken

http://3dv2015.inria.fr