

Thursday, 15/Sep/2016	
9:00am-10:00am	<u>Invited Talk 3</u> On visual Comparison Patrik Perez (Technicolor)
10:00am-11:00am	Chair:
	<u>10:00am-10:30am</u> Large-scale Active Learning with Approximated Expected Model Output Changes Christoph Kaeding (Computer Vision Group Jena), Alexander Freytag (Computer Vision Group Jena), Erik Rodner (Computer Vision Group Jena), Andrea Perino (iDiv), Joachim Denzler (University of Jena) <u>10:30am-11:00am</u> A Convnet for Non-Maximum Suppression Jan Hosang (MPI-Inf), Rodrigo Benenson (MPI-Inf), Bernt Schiele (MPI for Informatics and Saarland University)
11:00am-11:30am	Coffee break
11:30am-12:30pm	Chair:
	<u>11:30am-12:00pm</u> Occlusion-aware depth estimation using sparse light field coding Ole Johannsen (University of Konstanz), Antonin Sulc (University of Konstanz), Bastian Goldlücke (University of Konstanz) <u>12:00pm-12:30pm</u> Joint Object Pose Estimation and Shape Reconstruction in Urban Street Scenes Using 3D Shape Priors Francis Engelmann (RWTH Computer Vision), Jörg Stückler (RWTH Aachen University), Bastian Leibe (RWTH Aachen University)
12:30pm-2:00pm	Lunch
2:00pm-3:00pm	Chair:
	<u>2:00pm-2:30pm</u> Joint Recursive Monocular Filtering of Camera Motion and Disparity Map Johannes Berger (Heidelberg University), Christoph Schnörr (University of Heidelberg) <u>2:30pm-3:00pm</u> From Traditional to Modern: Domain Adaptation for Action Classification in Short Social Video Clips Aditya Singh (IIIT-Hyderabad), Saurabh Saini (CVIT, IIIT-H), Rajvi Shah (IIIT-Hyderabad), P.J Narayanan (IIIT-Hyderabad)
3:00pm-3:30pm	Coffee Break + Award preparation
3:30pm- end	GCPR-Awards, Closing and Farewell