KCCV 2017

Korean Conference on Computer Vision

http://kcvs.kr/front/conference/2017

Day 1 : 2017. 6. 27 (화)

	9:30 ~ 9:40		Opening
		Invited Talks	
T1	10:00 ~ 11:10	Chunhua Shen (Univ. of Adelaide)	Deep Learning for Dense Per-Pixel Prediction and Vision-to-Language Problems
T2	11:10 ~ 12:20	Laurent Kneip (Australian National Univ.)	Recent Trend in Visual Odometry and SLAM
		Distinguished Lectures	
L1	13:10 ~ 14:20	Jean Ponce (Ecole Normale Supérieure)	TBD
L2	14:20 ~ 15:30	Cordelia Schmid (INRIA)	TBD
L3	15:50 ~ 17:00	David Kriegman (UCSD / Dropbox inc.)	TBD
		Oral Session 0	
O01	17:00 ~ 17:30	이경무 (서울대학교)	Enhanced Deep Residual Networks for Single Image Super-Resolution: Winners of NTIRE 2017 SISR Challenge
O02	17:30 ~ 18:00	권인소 (KAIST)	A Pseudo-Bayesian Algorithm for Robust PCA, NIPS2016

Day 2 : 2017. 6. 28 (수)

		Oral Session 1	
O11	09:30 ~ 10:00	김준모 (KAIST)	A Gift from Knowledge Distillation: Fast Optimization, Network Minimization and Transfer Learning, CVPR2017
O12	10:00 ~ 10:30	이민식 (한양대학교)	Consensus of Non-Rigid Reconstructions, CVPR 2016
		Oral Session 2	
O21	10:45 ~ 11:15	황성주 (UNIST)	SplitNet: Learning to Semantically Split Deep Networks for Parameter Reduction and Model Parallelization, ICML 2017
O22	11:15 ~ 11:45	김태균 (Imperial College)	Action Recognition from RGBD Sequences
	11:45 - 12:15		한국 컴퓨터비전 학회 총회
		Poster Session 1	
		Oral Session 3	
O31	14:00 ~ 14:30	이승규 (경희대학교)	Reflection Symmetry Detection via Appearance of Structure Descriptor, ECCV2016
O32	14:30 ~ 15:00	윤국진 (GIST)	Multi-attributed Graph Matching with Multi-layer Random Walks, ECCV 2016
O33	15:00 ~ 15:30	김창수 (고려대학교)	Primary Object Segmentation in Videos, CVPR 2017
		Poster Session 2	
		Oral Session 4	
O41	16:50 ~ 17:20	조민수 (POSTECH)	ContextLocNet: Context-aware Deep Network Models for Weakly Supervised Localization
O42	17:20 ~ 17:50	곽수하 (DGIST)	Weakly Supervised Semantic Segmentation using Web-Crawled Videos, CVPR 2017
		Closing	

일시 : 2017. 6. 27 (화) 9:30 ~ 6.28 (수) 18:00
장소 : 삼성전자 서울R&D캠퍼스 Creative Hall (A타워 2층)

주최: **KCVS** 사단법인 한국컴퓨터비전학회
Korean Computer Vision Society