



TASK-CV: Transferring and Adapting Source Knowledge in Computer Vision

in conjunction with the ICCV 2015, Santiago de Chile

Dec. 11th, 2015 TIME (PM)	EVENT
02:00 - 02:05	Welcome
02:05 - 02:45	Invited Talk 1: <i>"Domain Samples Shifting with Auto Encoder Network for Unsupervised Domain Adaptation"</i> by Meina Kan (VIPL & ICT, Chinese Academy of Science)
02:45 - 03:05	Spotlights of Posters
03:05 - 04:25	Coffee Break & Posters <i>"Beyond Photo-Domain Object Recognition: Benchmarks for the Cross-Depiction Problem"</i> by Hongping Cai (University of Bath), Qi Wu (University of Adelaide), Peter Hall (University of Bath) <i>"Adapted Domain Specific Class Means"</i> by Gabriela Csurka (XRCE), Boris Chidlovskii (XRCE), Stéphane Clinchant (XRCE) <i>"Anatomical Landmark Detection in Medical Applications Driven by Synthetic Data"</i> by Gernot Riegler (Graz University of Technology), Martin Urschler (Ludwig Boltzmann Institute for Clinical Forensic Imaging), Matthias R��ther (Graz University of Technology), Horst Bischof (Graz University of Technology), Darko Stern (Graz University of Technology) <i>"Bilinear CNN Models for Fine-grained Visual Recognition"</i> by Tsung-Yu Lin (UMass Amherst), Aruni RoyChowdhury (UMass Amherst), Subhransu Maji (UMass Amherst) <i>"Return of Frustratingly Easy Domain Adaptation"</i> , by Baochen Sun (UMass Lowell), Jiashi Feng (UC Berkeley), Kate Saenko (UMass Lowell) <i>"Domain Generalization for Object Recognition with Multi-task Autoencoders"</i> , by Muhammad Ghifary (Victoria University of Wellington), W. Bastiaan Kleijn (Victoria University of Wellington), Mengjie Zhang (Victoria University of Wellington), David Balduzzi (Victoria University of Wellington) <i>"Learning to transfer: transferring latent task structures and its application to person-specific facial action unit detection"</i> , by Timur Almaev (University of Nottingham), Brais Martinez (University of Nottingham), Michel Valstar (University of Nottingham) <i>"Unsupervised Domain Adaptation for Zero-Shot Learning"</i> , by Elyor Kodirov (Queen Mary University of London), Tao Xiang, Zhenyong Fu (Queen Mary University of London), Shaogang Gong (Queen Mary University of London)
04:25 - 05:05	Invited Talk 2: <i>"Adapting Deep Networks Across Domains, Modalities, and Tasks"</i> by Judy Hoffman (University of California Berkeley)
05:05 - 05:45	Invited Talk 3: <i>"Deep Model Adaptation using Domain-Adversarial Training"</i> by Victor Lempitsky (Skolkovo Institute of Science and Technology (Skoltech))
05:45 - 06:25	Invited Talk 4: <i>"Domain Adaptation in a Deep Learning Context"</i> by Tinne Tuytelaars (K.U. Leuven)
06:25 - 06:30	Best paper announcement and Workshop closing