| Time | Sunday 13 Dec 2015 | Monday 14 Dec 2015 | Tuesday 15 Dec 2015 | Wednesday 16 Dec 2015 |
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| 08:30-09:00 | | Opening Ceremony | | |
| 09:00-10:00 | Tutorials TA1 & TA2 | Keynote 1: Design and Implementation of Stereo Matching for Depth Estimation in Computer Vision Applications *Prof. Liang-Gee Chen, National Taiwan University, Taiwan* | Keynote 2: Computer Vision: From Recognition to Understanding *Dr. Yong Rui, Microsoft Research Asia, China* | Keynote 3: Robust Hashing and its Applications to Content Identification and Retrieval *Prof. Pierre Moulin, UIUC, USA* |
| 10:00-10:30 | | Coffee/Tea Break | Coffee/Tea Break | Coffee/Tea Break |
| 10:30-12:00 | | MO1A: Image and Video Processing I MO1B: Systems and Techniques for Human Interaction | TO1A: Image and Video Coding TO1B: Embedded Systems and Visual Information Processing | WO1A: 3D Videos and Video Coding I WO1B: Multimedia Content Analysis |
| 12:00-13:00 | | Lunch Break | Lunch Break | Lunch Break |
| 13:00-14:30 | Tutorials TP1 & TP2 | MO2A: Cloud Multimedia Systems, Applications and Services MO2B: Human-Centric Visual Computing* | TO2A: Visual Communications II TO2B: Emerging Techniques for Glasses-Free 3D Displays* | WO2A: 3D Videos and Video Coding II WO2B: Perceptual Visual Information Processing and Its Applications* |
| 14:30-16:00 | | Coffee/Tea Break Poster/Demo Session (MPD1) | Coffee/Tea Break Panel Session: What's Next in Visual Communications and Image Processing? | Coffee/Tea Break Poster/Demo Session (WPD1) |
| 16:00-17:30 | | MO3A: Visual Communications I MO3B: Image Sparse Representation and Its Applications* | Visit to Cloud Forest Conservatory @ Gardens by the Bay (Shuttle buses leaving NEC at 16:15, 16:30 and 16:45) | WO3A: Image and Video Processing II WO3B: Video Analysis and Understanding* |
| 18:30-21:30 | | Welcome Reception @ The Attic, NTU Campus Clubhouse *Special Session | Conference Banquet @ Gardens by the Bay | |