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| EDUCATION | University of California, Berkeley Ph.D. in Vision Science Program, Berkeley, CA | 08/2018 - present |
| | National Taiwan University B.S. in Chemical Engineering, Taipei, Taiwan | 09/2009 - 06/2013 |
| RESEARCH EXPERIENCE | International Computer Science Institute Berkeley, California, USA Computer Vision Group supervised by Dr. Stella Yu | Research Scholar 09/2016 - 06/2018 |
| | Institute of Information Science, Academia Sinica Taipei, Taiwan Computer Vision Lab supervised by Dr. Tyng-Luh Liu | Research Assistant 09/2014 - 06/2016 |
| PUBLICATIONS | Tsung-Wei Ke* , Jyh-Jing Hwang*, Ziwei Liu and Stella X. Yu <i>Adaptive Affinity Field for Semantic Segmentation</i> | ECCV2018 |
| | Tsung-Wei Ke , Stella X. Yu and David Whitney <i>Mooney Face Classification And Prediction By Learning Across Tone</i> | ICIP2017 oral |
| | Tsung-Wei Ke , Michael Maire and Stella X. Yu <i>MultiGrid Neural Architecture</i> | CVPR2017 |
| | Tsung-Wei Ke , Stella X. Yu and David Whitney <i>Mooney Faces from Photos</i> | VSS2017 oral |
| | Tsung-Wei Ke , Che-Wei Lin, Tyng-Luh Liu, Davi Geiger <i>Variational Convolutional Networks for Human-Centric Annotations</i> | ACCV2016 oral |
| | Tsung-Wei Ke and Tyng-Luh Liu <i>Recursive Reduction Net For Large-scale High-dimensional Data</i> | ICIP2016 |
| | Tsung-Yu Lin, Tsung-Wei Ke and Tyng-Luh Liu <i>Implicit Sparse Code Hashing</i> | arXiv: 1512.00130 |