

#	YEAR	TITLE and AUTHORS ^a	PUBLISHER	CATEGORY ^b
131	2018	Video Denoising Algorithm Based on Improved Dual-domain Filtering and 3D Block Matching (with Jinsheng Xiao, W. Zhou, S. Zhang J. Lei, and W. Wang)	<i>IET Image Processing</i> , Vol. 12, pp 2250-2257	Article
132	2016	Robust and Efficient Tracking with Large Lens Distortion for Vehicular Technology Applications for Vehicular Technology Applications (with Che-Tsung Lin, Way Chen and Long-Tai Chen) web link	<i>Proceedings of IEEE Vehicular Technology Conference</i> , September 2016, Montreal, Canada.	Refereed Conference Proceedings
133	2017	Detail Enhancement of Image Super-Resolution based on Detail Synthesis (with J. Xiao, E. Liu, L. Zhao, and W. Jiang) web link	<i>Signal Processing: Image Communication</i> , Vol. 50, February, 2017, pp. 2-33.	Journal Article
134	2017	Multimodel Transfer: A Hierarchical Deep Convolutional Network for Fast Artistic Style Transfer (with X. Wang, G. Oxholm, and D. Zhang) web link	IEEE CVPR Conference, Hawaii, August 2017.	Refereed Conference Proceedings (20%)
135	2017	Deep Reinforcement Learning for Visual Object Tracking in Videos (with D. Zhang, H. Maei, and X. Wang) web link	UCSB Technical Report, July 2017.	Technical Report
136	2018	Virtual Dictionary based Kernel Sparse Representation for Face Recognition (with Z. Fan, D. Zhang, and Q. Zhu) web link	<i>Journal of Pattern Recognition</i> , Vol. 76, 2018, pp. 1-13.	Journal Article
137	2018	Video Captioning via Hierarchical Reinforcement Learning (with X. Wang, W. Chen J. Wu, and William Wang) web link	IEEE CVPR Conference, Salt Lake City, Utah, June 2018.	Refereed Conference Proceedings (20%)

^aItem numbers in red are clickable web links

^bHighly competitive conference acceptance rates and honor of oral presentation, if known, are included