#	YEAR	TITLE and AUTHORS	PUBLISHER	CATEGORY
121	2015	Evaluation, Design and Application of Object Tracking Technologies for Vehicular Technology Applications (with Che-Tsung Lin and Long-Tai Chen)	*Proceedings of the 81st IEEE Vehicular Technology Conference*, Boston, MA.	Refereed Conference Proceedings
122	2015	Computer Vision Analysis for Vehicular Safety Applications	*International Telemetering Conference*, Las Vegas, CA.	Refereed Conference Proceedings
123	2016	Robust and Efficient Tracking with Large Lens Distortion for Vehicular Technology Applications (with Che-Tsung Lin and Long-Tai Chen)	*Proceedings of the 83rd IEEE Vehicular Technology Conference*, Montreal, Canada.	Refereed Conference Proceedings
124	2017	Virtual Dictionary based Kernel Sparse Representation for Face Recognition (with Zizhu Fan, Da Zhang, xing Wang and Qi Zhu)	*Pattern Recognition*, Oct, 2017	Article
125	2017	Detail Enhancement of Image Super-Resolution based on Detail Synthesis (with Jinsheng Xiao, Hong Tian and Yuli Kuang)	*Signal Processing: Image Communication*, Vol. 50, pp 2-33.	Article
126	2017	Multimodel Transfer: A hierarchical Deep Convolutional Network for Fast Artistic Sytle Transfer (with X. Wang G. Oxholm and D. Zhang),	*IEEE CVPR Conference* , Hawaii, August	Refereed Conference Proceedings (15%)
127	2017	Deep Reinforcement Learning for Visual Object Tracking in Videos (with Da Zhang, Hamid Maei, and Xin Wang)	*arXiv preprint arXiv:1701.08936, 2017*	Preprint
128	2018	Video Captioning via Hierarchical Reinforcement Learning (with Xin Wang, Wenhu Chen, Jiawei Wu and William Wang)	*IEEE CVPR Conference* , Utah, June	Refereed Conference Proceedings (15%)
129	2018	Watch, Listen, and Describe: Globally and Locally Aligned Cross-Modal Attentions for Video Captioning (with Xin Wang and William Wang)	*North American Chapter of the Association for Computational Linguistics: Human Language Technologies* , New Orleans, LA, June	Refereed Conference Proceedings
130	2018	S3D: Single Shot multi-Span Detector via Fully 3D Convolutional Network (with Da Zhang, Xiyang Dai and Xin Wang)	*British Machine Vision Conference*, England, September	Refereed Conference Proceedings (oral, 4.3%)