#	YEAR	TITLE and AUTHORS	PUBLISHER	CATEGORY
81	2004	Automated Protein Classification Using Consensus Decision, (with T. Can, O. Camouglu and, A. Singh)	Proceedings of the IEEE Computer Society Bioinformatics Conference, Stanford, CA, pp. 224-235	Refereed Conference Proceedings (15%)
82	2004	Toward Building a Robust and Intel- ligent Video Surveillance System: A Case Study, (with E. Y. Chang)	Proceedings of the the IEEE International Conference on Multimedia Systems and Expo, Taipei, Taiwan, pp. 1391-1394	Refereed Conference Proceedings
83	2004	The SfinX Video Surveillance Sys- tem, (with Raju Rangaswami, Zoran Mimitrijevic, Keyle Kakligian and E. Y. Chang)	Proceedings of the IEEE International Conference on Multimedia Systems and Expo, Taipei, Taiwan, pp. 151-160	Refereed Conference Proceedings
84	2004	Human Activity Detection and Recognition for Video Surveillance, (with K. Niu, J. Long and D. Han)	Proceedings of the IEEE International Conference on Multimedia Systems and Expo, Taipei, Taiwan, pp. 719-722	Refereed Conference Proceedings
85	2004	Distributed Video Data Fusion and Mining, (with Edward Y. Chang and Volkan Rodoplu)	Proceedings of SPIE Defense and Security Symposium, Orland, FL, pp. 222-233	Refereed Conference Proceedings
86	2004	Adaptive Stream Resource Manage- ment Using Kalman Filter (with Ankur Jain and Edward Chang)	Proceedings of the ACM Sigmod Confer- ence, France, pp. 11-22	Refereed Conference Proceedings (16%)
87	2004	Protein Structure Alignment and Fast Similarity Search Using Local Shape Signatures, (with T. Can)	Journal of Bioinformatics and Computa- tional Biology, Vol. 2, No. 1, pp. 215-239	Article
88	2005	The Anatomy of A Multi-Camera Video Surveillance System (with L. Jiao, G. Wu, Y. Wu, and E. Y. Chang)	ACM Multimedia System Journal, Vol. 10, pp. 144-163	Article
89	2005	Robust and Real-Time Image Stabi- lization and Rectification (with D. Koppel and Hua Lee)	Proceedings of the Workshop on Applica- tions of Computer Vision, Breckenridge, CO, pp. 350-355	Refereed Conference Proceedings (oral: 25%)
90	2005	EXTENT: Inferring Image Meta- data from Context and Content (with CM. Tsai, A. Qamra, and E. Chang)	Proceedings of International Conference on Multimedia and Expo, Taipei, Taiwan, pp. 1270-1273	Refereed Conference Proceedings