

#	YEAR	TITLE and AUTHORS	PUBLISHER	CATEGORY
71	2003	Fast Protein Visualization using Java3D (with T. Can, Y. Wang, and J. Su)	<i>Proceedings of the Eighteenth Annual ACM Symposium on Applied Computing</i> , Melbourne, FL, pp. 88-95	Refereed Conference Proceedings
72	2003	Multi-camera Spatio-temporal Fusion and Biased Sequence-data Learning for Security Surveillance (with G. Wu, Y. Wu, L. Jiao and E. Y. Chang)	<i>Proceedings of ACM Multimedia Conference</i> , Berkeley, CA, pp. 528-538	Refereed Conference Proceedings (17%)
73	2003	Real-Time Multi-person Tracking in Video Surveillance (with K. Wu, J. Long and D. Han)	<i>Proceedings of the Pacific Rim Multimedia Conference</i> , Singapore, pp. 2C1 1 - 5	Refereed Conference Proceedings (30%)
74	2003	Invariant Feature Extraction and Biased Statistical Inference for Video Surveillance (with Y. Wu, L. Jiao, G. Wu, and E. Chang)	<i>Proceedings of the IEEE International Conference on Advanced Video and Signal-based Surveillance</i> , Miami, FL, pp. 284-289	Refereed Conference Proceedings
75	2003	Fast Protein Visualization using Java3D, (with T. Can, Y. J. Wang, and J. Su)	<i>Bioinformatics</i> , Vol. 19, pp. 1-10	Article
76	2003	CTSS: A Robust and Efficient Method for Protein Structure Alignment Based on Local Geometrical and Biological Features (with T. Can)	<i>Proceedings of the IEEE Computer Society Bioinformatics Conference</i> , Stanford, CA, pp. 169-179	Refereed Conference Proceedings (18%)
77	2003	Personalized Annotation and Information Sharing in Protein Science with Information-Slips (with Y. Wang, T. Can, And J. Su)	<i>Proceedings of the 2nd International Conference on Information and Knowledge Sharing</i> , Phoenix, AZ, pp. 299-304	Refereed Conference Proceedings
78	2004	Image-Based Rendering and Modeling in Video-Endoscopy (with D. Koppel and Hua Lee),	<i>Proceedings of the International Symposium on Biomedical Imaging</i> , Arlington, VA, pp. 272-279	Refereed Conference Proceedings
79	2004	Toward Real-Time, Physically-Correct Soft Tissue Behavior Simulation, (with Dan Koppel and Shivkumar Chandrasekaren)	<i>Proceedings of the International Symposium on Biomedical Imaging</i> , Arlington, VA, pp. 185-188	Refereed Conference Proceedings
80	2004	ProGreSS: Simultaneous Searching of Protein Databases by Sequence and Structure, (with A. Bhattacharya, T. Can, T. Kahveci and A. K. Singh)	<i>Proceedings of the Pacific Rim Bioinformatics Conference</i> , Hawaii, 2004, pp. 264-175	Refereed Conference Proceedings