#	YEAR	TITLE and AUTHORS	PUBLISHER	CATEGORY
41	1993	PIX: An Object-Oriented Network Graphics Environment (with D. L. Huynh, M. Jensen, R. Larsen, J. Southard, Y. Wang, and A. Mangaser)	*International Journal of Computers & Graphics.* Vol. 17, No. 3, pp. 295-304	Article
42	1994	On 3D Model Construction by Fusing Heterogeneous Sensor Data (with Jih-Fang Wang)	*CVGIP: Image Understanding.* Vol. 60, No. 2, pp. 210-229	Article
43	1994	A Speech-Directed Multi-Modal Man-Machine Interface for Robotically Enhanced Surgery (with D. R. Uecker, C. Lee, and Yulun Wang)	*Proceedings of the first International Symposium on Medical Robotics and Computer Assisted Surgery*, Pittsburgh, PA, pp. 176-183	Refereed Conference Proceedings
44	1994	Image Analysis for Automated Tracking in Robot-Assisted Endoscopic Surgery (with C. Lee, D. R. Uecker, and Yulun Wang)	*Proceedings of the 12th International Conference on Pattern Recognition*, Jerusalem, Israel, pp. 88-92	Refereed Conference Proceedings (oral: 12%)
45	1994	Static Global Scheduling for Optimal Computer Vision and Image Processing Operations on Distributed-Memory Multiprocessors (with C. H. Lee and T. Yang)	*Technical Report TRCS 94-23*, Department of Computer Science, University of California, Santa Barbara	Technical Report
46	1994	Learning in Eigenspace: Theory and Application (with B. S. Manjunath and S. Chandrasekaran)	*Technical Report CIPR 94-17*, CIPR, University of California, Santa Barbara	Technical Report
47	1995	Static Global Scheduling for Optimal Computer Vision and Image Processing Operations on Distributed-Memory Multiprocessors (with C. H. Lee and T. Yang)	*Proceedings of International Conference on Computer Analysis of Images and Patterns*, Prague, Czech Republic, pp. 920-925	Refereed Conference Proceedings
48	1995	Partitioning and Scheduling for Parallel Image Processing Operations (with C. H. Lee and T. Yang)	*Proceedings of the Seventh IEEE Symposium on Parallel and Distributed Processing*, San Antonio, TX, pp. 86-90	Refereed Conference Proceedings
49	1995	An Eigenspace Update Algorithm for Image Analysis (with B. S. Manjunath and S. Chandrasekaran)	*Proceedings of International Symposium on Computer vision*, Miami, FL, pp. 551-556	Refereed Conference Proceedings
50	1996	Error Analysis of 3D Shape Construction From Structured Lighting (with Z. Yang)	*Pattern Recognition*, Vol. 29, No. 2, pp. 189-206	Article