

#	YEAR	TITLE and AUTHORS	PUBLISHER	CATEGORY
21	1990	A New Method for Edge Detection and Localization (with Jeng-Feng Lee and P. Liang)	<i>Proceedings of the SPIE Conference on Applications of Artificial Intelligence VIII</i> , Orlando, Florida, pp. 524-535	Refereed Conference Proceedings
22	1990	A Surface Reconstruction Model Using Deformable Templates (with Jih-Fang Wang)	<i>Proceedings of the SPIE Sensor Fusion Conference III</i> , Boston, MA	Refereed Conference Proceedings
23	1990	Surface Reconstruction Using Deformable Models With Interior and Boundary Constraints (with Jih-Fang Wang)	<i>Proceedings of the third International Conference on Computer Vision</i> , Osaka, Japan, pp. 300-303	Refereed Conference Proceedings (20%)
24	1991	Characterizing 3-D Surface Structures from Visual Images	<i>IEEE Transactions on PAMI</i> , Vol. 13, pp. 52-60	Article
25	1991	Sensor Data Fusion in Robotics Systems (with J. K. Aggarwal)	<i>Advances in Control and Dynamic Systems</i> , edited by C. T. Leondes, Academic Press, pp. 435-462	Book Chapter
26	1991	A Study on Using Structured Lighting to Analyze Time Varying Image Sequences (with Arvind Pandey)	<i>Pattern Recognition</i> , Vol. 24, No. 8, pp. 723-738	Article
27	1991	Analysis of Video Image Sequences Using Point and Line Correspondences (with Nitin Karandikar and J. K. Aggarwal)	<i>Pattern Recognition</i> , Vol. 24, No. 11, pp. 1065-1084	Article
28	1991	A Unification Scheme for 3-D Surface Reconstruction Using Physically-Based Models (with Jeng-Feng Lee and Jih-Fang Wang)	<i>International Journal of Imaging Systems and Technology</i> , Vol. 3, pp. 279-299	Article
29	1991	Surface Modeling Using Deformable Templates (with Jih-Fang Wang)	<i>International Journal of Imaging Systems and Technology</i> , Vol. 3, pp. 300-310	Article
30	1991	Physically-Based Surface Modeling Using Flexible Wire Frames (with Jih-Fang Wang)	<i>Proceedings of the Hawaii International Conference on System Science-24</i> , Kailua-Kona, Hawaii, pp. 661-670	Refereed Conference Proceedings