Computing multi-colored polygonal masks in pipeline and automated visual inspection

Citation Report

#	ARTICLE	IF	CITATIONS
1	Computer Graphics and Computer‑Aided Design Literature: A Keyword‑Indexed Bibliography for the Year 1987. Computer Graphics Forum, 1988, 7, 215-226.	3.0	0
2	A new technique for visual motion alarm. Pattern Recognition Letters, 1988, 8, 347-351.	4.2	11
3	A survey of the hough transform. Computer Vision, Graphics, and Image Processing, 1988, 44, 87-116.	1.0	1,679
4	Machine vision algorithms for automated inspection thin-film disk heads. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1988, 10, 830-848.	13.9	34
5	A system for algorithm-architecture mapping based on dependence graph matching and hypergraphs. , 0, , .		1
6	A survey of Hough Transform. Pattern Recognition, 2015, 48, 993-1010.	8.1	428
7	Hough Transform Implementation For Event-Based Systems: Concepts and Challenges. Frontiers in Computational Neuroscience, 2018, 12, 103.	2.1	8
8	Two Real-Time Architectures for Image Processing and Computer Vision. , 1988, , 1-23.		1