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Automatic Detection of Texture Defects Using Texture-Periodicity and Gabor Wavelets

DOI: 10.1007/978-3-642-22786-8_69 Communications in Computer and Information Science, 2011, , 548-553.

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7	Micro Defect Detection on Air-Bearing Surface. 2015 , 71-98		
6	Prioritization of textile fabric defects using ordered weighted averaging operator. <i>International Journal of Advanced Manufacturing Technology</i> , 2015 , 76, 745-752	3.2	10
5	Mask Gradient Response-Based Threshold Segmentation for Surface Defect Detection of Milled Aluminum Ingot. <i>Sensors</i> , 2020 , 20,	3.8	4
4	Application of Deep Learning in Surface Defect Inspection of Ring Magnets. <i>Lecture Notes in Computer Science</i> , 2019 , 115-122	0.9	
3	Texture-suppression-based surface defect detection of milled aluminum ingot. 2022,		
2	A Survey on Defect Detection of Vials. 2023 , 171-186		0
1	Crack Detection of Pharmaceutical Vials Using Agglomerative Clustering Technique.		O