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IMPULSIVE NOISE DETECTION SCHEMES FOR SELECTIVE FILTERING IN IMAGES



subrajeet mohapatra

Impulsive Noise Detection
Schemes for Selective
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Selective Filtering

VDM Verlag Mai 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x7 mm. Neuware - In this dissertation impulsive noise elimination methodologies are studied and four novel schemes are proposed. We have followed the two stage process of detection of noisy pixels followed by filtering of the same, in all our proposed schemes. Thus avoiding unnecessary filtration of non-noisy pixels. Threshold value is chosen adapting to the environment to make the detection process more efficient. Soft computing techniques are extensively used in...

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- Authored by subrajeet mohapatra
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