



ICIGP

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on Image and Graphics Processing

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PUBLICATION

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TOPICS

Image segmentation
Image processing
Wavelet Transforms
Watermarking
Image coding and compression
Visualization
Image acquisition
Video Signal Processing
IIR Filters
Time-Frequency Signal Analysis
Higher Order Statistical Analysis
Super-resolution imaging
FIR Filters
Statistical Signal Processing
Fuzzy Logic Applications in Signal Processing
Real Time Signal Processing
Filter Design and Structures

Array Signal Processing
Nonlinear Signals and Systems
Pattern recognition and analysis
Content-based Image retrieval
Medical image processing
Adaptive Filters
Multidimensional Signal Processing
Industrial Applications
Multi-channel Filtering
Adaptive and Clustering Algorithms
3-D and Surface Reconstruction
Nonlinear Signals and Systems
Array Signal Processing
Data Mining Techniques
Discrete Cosine Transforms
Face Recognition
Neural Networks for Signal Processing



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