

**Image Processing And Mathematical Morphology:
Fundamentals And Applications**

By Frank Y. Shih

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Morphological Image Processing The field of mathematical morphology contributes a wide range of operators to image processing, all based around a few simple

Image processing and mathematical morphology : fundamentals and applications / Frank Y. Shih. Publication, Distribution: Boca Raton : CRC Press, c2009.

,Image,processing,and,mathematical,morphology,in,new,text,by Frank Y. Shih research with applications to image processing,

978-1-4244-1674-5/08 /\$25.00 2008 IEEE CIS 2008 Research Advances and Prospects of Mathematical Morphology in Image Processing

Nov 01, 2009 Mathematical Morphology using OpenCV - Erode and Dilate function. Mathematical Morphology using OpenCV - Erode and Dilate function

4, April 2014 Role of Mathematical Morphology in Digital Image Processing: describes role of mathematical morphology in image processing

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Topics image processing, image enhancement, image noise reduction, Fourier Noise Reduction, and Mathematical Morphology for Image Processing.

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