

Introduction To Morphological Image Processing (Tutorial Texts In Optical Engineering) By Edward R. Dougherty

By Edward R. Dougherty

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An Introduction to Morphological Image Processing, volume TT9. A publication of SPIE - the Int. Society for Optical Engineering (SPIE (1992)

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An introduction to morphological image processing by Edward R. Dougherty, 1992, SPIE Optical Engineering Press edition, in English

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Optical Engineering; Information for Authors; Edward R. Dougherty; Roberto Alencar Lotufo.
Morphological image processing,

goal of texture analysis in image processing is to map the image of a textured object This
introduction to morphological texture analysis is organised as follows.

CiteSeerX - Scientific documents that cite the following paper: Dougherty, An Introduction to
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Discrimination of Ceramic Types Using Digital Image Processing by Means of Morphological
introduction of image processing, Tutorial Texts in Optical

Dougherty, E.R., Lotufo, R.A.: Hands R.A.: Hands-on Morphological Image Processing.
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Hands-On Morphological Image Processing by Edward Image Processing. by Edward R
Dougherty, SPIE-International Society for Optical Engineering

Introduction to Image Algebra Ada. Image Algebra and Morphological Image Processing II;
Paul D. Gader; Edward R. Dougherty; Optical Engineering

Optical Engineering; since the publication of An Introduction to Morphological Image
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Society for Optical Engineering.

Diffusion based peer group processing method Edward R. Dougherty, An Introduction to
Morphological Image Processing, Tutorial Texts in Optical Engineering,

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