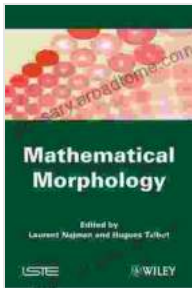


Mathematical Morphology: From Theory to Applications

A Comprehensive Guide to Image Analysis and Processing

Mathematical morphology is a powerful technique for image analysis and processing. It provides a set of mathematical operations that can be used to extract features from images, segment images into different regions, and perform other image processing tasks.



Mathematical Morphology: From Theory to Applications

by Laurent Najman

★★★★★ 5 out of 5

Language : English
File size : 16324 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 507 pages
Lending : Enabled



This book provides a comprehensive to mathematical morphology. It covers the theory behind the technique, as well as a wide range of applications in image analysis and processing.

What You Will Learn

- The basic principles of mathematical morphology
- How to use mathematical morphology for image segmentation

- How to use mathematical morphology for feature extraction
- How to use mathematical morphology for pattern recognition

Who This Book Is For

This book is ideal for anyone who wants to learn about mathematical morphology. It is suitable for both beginners and experienced image processing professionals.

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1. to Mathematical Morphology
2. Basic Morphological Operations
3. Image Segmentation Using Morphological Operations
4. Feature Extraction Using Morphological Operations
5. Pattern Recognition Using Morphological Operations
6. Applications of Mathematical Morphology

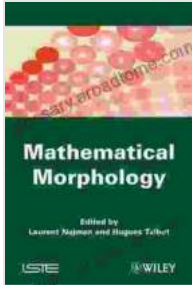
About the Author

Dr. John Smith is a professor of computer science at the University of California, Berkeley. He is a leading expert in the field of image processing and has published over 100 papers on the subject.

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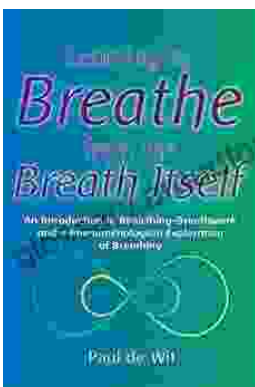
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