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Digital Image Processing By Gonzalez

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Digital image processing

As a good follow-on to the previous chapter, the role of wavelets in compression is discussed. Chapter 9 discusses morphological image processing, which is that field of image processing that relies on the systematic "fattening" and "thinning" of edges to enhance images. Chapters 10,11, and 12 are a sort of introduction to computer vision topics.

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Digital image processing by Rafael C. Gonzalez, Richard E. Woods, 2nd Edition

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This edition of Digital Image Processing is a major revision of the book. As in the 1977 and 1987 editions by Gonzalez and Wintz, and the 1992 and 2002 editions by Gonzalez and Woods, this fifth-generation edition was prepared with students and instructors in mind. The principal objectives of the book continue

Digital Image Processing - California Institute of Technology

Digital Image Fundamentals. Image Enhancement in the Spatial Domain. Image Enhancement in the Frequency Domain. Image Restoration. Color Image Processing. Wavelets and Multiresolution Processing. Image Compression. Morphological Image Processing. Image Segmentation. Representation and Description. Object Recognition.

Digital Image Processing - Rafael C. Gonzalez, Richard ...

Gonzalez & Woods (3rd ed) is not only the best single reference in the field of image processing, but it is also one of the best technical books I ever read, in any field. Text and examples are clear, mathematics is at the right level to be precise, formal and understandable as well.

Digital Image Processing, Rafael C. Gonzalez, Richard E ...

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Gonzalez is author or co-author of over 100 technical articles, two edited books, and four textbooks in the fields of pattern recognition, image processing and robotics. His books are used in over 500 universities and research institutions throughout the world.

Gonzalez & Woods, Digital Image Processing | Pearson

This is a review for the fourth edition of Digital Image Processing by Gonzalez and Woods: international edition. I have to say that this is one of the best international edition textbooks I have purchased so far, with a few caveats (of course).

Amazon.com: Digital Image Processing, 4Th Edition ...

In computer science, digital image processing is the use of a digital computer to process digital images through an algorithm. As a subcategory or field of digital signal processing, digital image processing has many advantages over analog image processing. It allows a much wider range of algorithms to be applied to the input data and can avoid problems such as the build-up of noise and distortion during processing. Since images are defined over two dimensions digital image processing may be mod

Digital image processing - Wikipedia

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digital image processing is an extensive set of functions for processing mul-tidimensional arrays of which images (two-dimensional numerical arrays) are a special case. The Image Processing Toolbox is a collection of functions that extend the capability of the MATLAB numeric computing environment.

Digital Image Processing

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