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Digital Image Processing An algorithmic introduction using Java With 271 figures and 17 tables 2007 Springer Berlin Heidelberg NewYork Hongkong London Mailand Paris Tokio From: Burger,

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Burge: Digital Image Processing - An Algorithmic Approach using Java.

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Digital Image Processing: An Algorithmic Approach with MATLAB (Chapman & Hall/CRC Textbooks in Computing), Qidwai, Uvais, Chen, C.H., eBook - Amazon.com.

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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.

Digital image processing - Wikipedia

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The algorithms in our books are implemented in Java and ImageJ which is a small, simple and flexible environment for digital image processing, originally conceived (and still being developed) by Wayne Rasband at the U.S. National Institutes of Health (NIH). Our source code is distributed in two parts:

GitHub - mburge/imagingbook: Digital Image Processing

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Written as an introduction for undergraduate students, this textbook covers the most important methods in digital image processing. Formal and mathematical aspects are discussed at a fundamental level and various practical examples and exercises supplement the text. The book uses the image processing environment ImageJ, freely distributed by the National Institute of Health.

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Image processing - unige.it

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Wilhelm Burger · Mark J. Burge Digital Image Processing An algorithmic introduction using Java Second Edition ERRATA Springer Berlin Heidelberg NewYork

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Wayne Rasband, author of ImageJ. This modern, self-contained, textbook explains the fundamental algorithms of digital image processing through practical examples and complete Java implementations. Available for the first time in English, Digital Image Processing is the definitive textbook for students, researchers, and professionals in search of critical analysis and modern implementations of the most important algorithms in the field.

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