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Digital image processing - Wikipedia

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

Digital Image Processing - WordPress.com

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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A digital signal processing algorithm is discussed which reduces the digital audio data rate required for disk recording and editing applications. A programmable microprocessor processes the audio samples subject to data rate, quality, and disk performance constraints. One mode of operation preserves full 16-bit data integrity while reducing storage requirements by a factor of two or more.

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