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Pursuing a signal processing and algorithmic approach, it makes the fundamentals of digital image processing accessible and easy to learn. It is written in a clear and concise manner with a large number of 4 x 4 and 8 x 8 examples, figures and detailed explanations.

Digital Image Processing - A Signal Processing and ...

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 ...

Digital image processing - Wikipedia

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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

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Digital Image Processing: An Algorithmic Introduction ...

Image processing algorithms that typically need to be performed for complete image capture can be categorized into low-level methods, such as color enhancement and noise removal, medium-level methods such as compression and binarization, and higher-level methods involving segmentation, detection, and recognition algorithms extract semantic information from the captured data.

Image Processing Algorithm - an overview | ScienceDirect ...

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