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Clearly divided into eleven distinct chapters, the book begins with a fast-start introduction to image processing to enhance the accessibility of later topics. Subsequent chapters offer increasingly advanced discussion of topics involving more challenging concepts, with the final chapter looking at the application of automated image classification (with Matlab examples) .

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Image Processing and Analysis Textbook Book with Matlab Examples, Solomon/Breckon, Published 2010. A comprehensive overview of the fundamental, modern approaches within the field - www.fundipbook.com.

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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 modeled in the form of m

Digital image processing - Wikipedia

There are several applications under medical field which depends on the functioning of digital image processing. Gamma-ray imaging; PET scan; X-Ray Imaging; Medical CT scan ; UV imaging; 3) Robot vision. There are several robotic machines which work on the digital image processing. Through image processing technique robot finds their ways, for example, hurdle detection root and line follower robot.

Applications of Digital Image Processing - Javatpoint

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