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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. 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

Image processing algorithms generally constitute contrast enhancement, noise reduction, edge sharpening, edge detection, segmentation etc. These techniques make the manual diagnosis process of disease detection automatic or semiautomatic. Fig. 3.3 is an example of medical image processing techniques where a soft computing technique [13] is used ...

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Image processing - unige.it

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