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Digital image processing (2nd ed.) 1991. Abstract ... where the second edition is included in the bibliography. This excellent reference work should be on the shelves of every specialist in the field. I regret, however, that due to the self-imposed space limitations, this book, published in 1991, does not review image compression and especially ...

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The right side of this equation is a digital image by definition. Each element of this array is called an . image element, picture element, pixel, or . pel. The terms . image. and . pixel. are used throughout the rest of our discussions to denote a digital image and its elements. A digital image can be represented as a MATLAB . matrix: $f = f(1, 1 \dots$

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Digital Image Processing

Digital Image Processing Using MATLAB 2nd Ed. Gonzalez, Woods, and Eddins © 2009 The North America 2nd ed. is superseded by the 3rd ed. (see above).

Digital Image Processing

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An image may be defined as a two-dimensional function $f(x, y)$ where x and y are spatial (plane) coordinates, and the amplitude of f at any pair of coordinates (x, y) is called the intensity or gray level of the image at that point. When x , y , and the amplitude values of f are all finite, discrete quantities, we call the image a digital image ...

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Digital Image Processing, 3rd Edition. Rafael C. Gonzalez received the B.S.E.E. degree from the University of Miami in 1965 and the M.E. and Ph.D. degrees in electrical engineering from the University of Florida, Gainesville, in 1967 and 1970, respectively. He joined the Electrical and Computer Engineering Department at University of Tennessee, Knoxville (UTK) in 1970, where he became ...

Gonzalez & Woods, Digital Image Processing, 3rd Edition ...

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