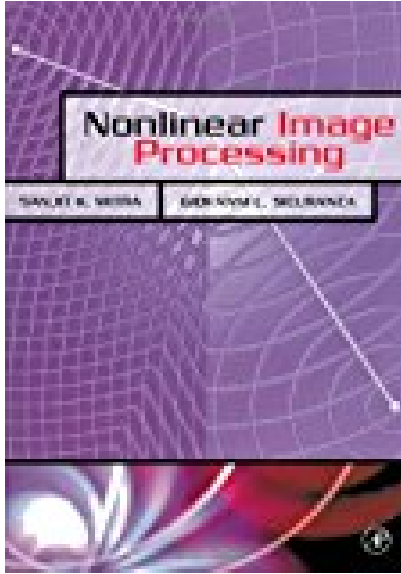


Nonlinear Image Processing Communications Networking and Multimedia



BOOK DETAILS

- Author : Giovanni Sicuranza
- Pages : 455 Pages
- Publisher : Academic Press
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BOOK SYNOPSIS

This state-of-the-art book deals with the most important aspects of non-linear imaging challenges. The need for engineering and mathematical methods is essential for defining non-linear effects involved in such areas as computer vision, optical imaging, computer pattern recognition, and industrial automation challenges. * Presents the latest developments in a variety of filter design techniques and algorithms * Contains essential information for development of Human Vision Systems (HVS) * Provides foundations for digital imaging and image capture technology

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