



Digital Image Processing: Mathematical and Computational Methods (Woodhead Publishing Series in Electronic and Optical Materials)

J M Blackledge

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This authoritative text (the second part of a complete MSc course) provides mathematical methods required to describe images, image formation and different imaging systems, coupled with the principle techniques used for processing digital images. It is based on a course for postgraduates reading physics, electronic engineering, telecommunications engineering, information technology and computer science. This book relates the methods of processing and interpreting digital images to the 'physics' of imaging systems. Case studies reinforce the methods discussed, with examples of current research themes.

- Provides mathematical methods required to describe images, image formation and different imaging systems
- Outlines the principle techniques used for processing digital images
- Relates the methods of processing and interpreting digital images to the 'physics' of imaging systems

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