



Advances in Imaging and Electron Physics: 130

Peter W. Hawkes

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The subjects reviewed in the 'Advances' series cover a broad range of themes including microscopy, electromagnetic fields and image coding. This volume concentrates on microscopy and pattern recognition and also electron physics.

Several of these topics are covered in this volume, which opens with a long chapter of monograph stature on quantitative electron microscopy at the atomic resolution level by scientists from a well-known and very distinguished Antwerp University Laboratory. This is unique in that the statistical aspects are explored fully. This is followed by a contribution by A.M. Grigoryan and S.S. Agaian on transform-based image enhancement, covering both frequency-ordered systems and tensor approaches. The volume concludes with an account of the problems of image registration and ways of solving them by Maria Petrou of the University of Surrey; feature detection, related image transforms and quality measures are examined separately.

The text bridges the gap between academic researchers and R&D designers by addressing and solving daily issues, which makes this book essential reading.

- Emphasizes broad and in depth article collaborations between world-renowned scientists in the field of image and electron physics
- Presents theory and it's application in a practical sense, providing long awaited solutions and new findings
- Provides a comprehensive overview of international congress proceedings and associated publications, as source material.

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