Image Restoration and Reconstruction

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Image restoration and reconstruction, R. H. T. Bates, M. J. McDonnell, Clarendon Press, 1986, 0198561768, 9780198561767, 288 pages. Though a relatively new science, image processing is already an important field with many useful applications in areas such as satellite imaging, astronomy, medical imaging, and holography. The first comprehensive treatment of image restoration and reconstruction, this volume focuses on those aspects that are most useful to scientists and engineers. An important feature is the inclusion of extended worked examples at the end of each chapter, which allow the reader to get a practical feel for these techniques.

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Advances in computer graphics, GĐ"©rald Garcia, Ivan Herman, 1991, Computers, 448 pages. This volume is a collection of the Eurographics Tutorials presented at the Eurographics '90 conference in Switzerland. Image synthesis is a traditional topic of Eurographics

Digital representation for communication of product definition data, American Society of Mechanical Engineers, American National Standards Institute, 1990, Computers, 517 pages.

UTIAS Technical Note, Issues 122-126, University of Toronto. Institute of Aerospace Studies, 1968, Technology & Engineering, . .

Second International Conference on Image Processing and its Applications, 24-26 June 1986, Institution of Electrical Engineers. Electronics Division, British Pattern Recognition Association, 1986, Computers, 262 pages.

Digital image processing, Rama Chellappa, 1992, Computers, 801 pages. .

Methods of handling and processing imagery 15-16 January 1987, Los Angeles, California, Society of Photo-optical Instrumentation Engineers, 1987, Computers, 140 pages.

Image processing for 2-D and 3-D reconstruction from projections theory and practice in medicine and the physical sciences : post-deadline papers, , , Computers, 67 pages. .

Practical digital image processing, Rhys Lewis, 1990, , 253 pages. .

Image Processing: Geometric, transform, and statistical methods , Edward R. Dougherty, Charles Robert Giardina, 1987, , 452 pages. .

Finite element systems a handbook, C. A. Brebbia, 1985, Mathematics, 767 pages.