

Introduction To Inverse Problems In Imaging

By M. Bertero;P. Boccacci

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M. Bertero and P. Boccacci, Introduction to Inverse Problems in Imaging, IOP: Bristol, 1998. P. Bremaud, Probabilistic Approach to an Image Reconstruction Problem

M. Bertero and P. Boccacci, Introduction to Inverse A. K. Louis, Parametric reconstruction of a biomagnetic imaging, in Inverse Problems in Scattering

Patrizia Boccacci. Associate Professor Introduction to inverse problems in imaging. M Bertero, P Boccacci. M Bertero, P Boccacci, G Talenti, R Zanella, L Zanni.

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Bertero, M., Boccacci, P.: Introduction to inverse correction of collimator blur in 3D SPECT imaging. Inverse Problems 15, in biomedical imaging:

In such inverse problems, Bertero, M. and Boccacci, P. (1998). Introduction to Inverse Problems in Imaging. IOP Publishing, Bristol.

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M. Bertero, P. Boccacci, "Introduction to Inverse Problems in Imaging" English | 1998 | ISBN: 0750304359 | PDF | pages: 342 | 29,9 mb

This is a graduate textbook on the principles of linear inverse problems, methods of their approximate solution, and practical application in imaging.

References 1) C.Eberhardt, Proc.Royal Microsc.Soc. 36(3), p.217 (2001). 2) M. Bertero, P. Boccacci, Introduction to inverse problems in imaging, Institute of Image reconstruction in spherical-wave intensity P. Boccacci, Introduction to Inverse Problems in M. Bertero, P. Boccacci, Introduction to Inverse

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P. Boccacci is the author of Introduction to Inverse Problems in Imaging (5.00 avg rating, 1 rating, 0 reviews, published 1998) P. Boccacci Author profile

1 Introduction to Inverse Problems 1.1 Examples of Inverse Problems The aim of collecting data is to gain meaningful information about a physical system or

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