

Introduction To Inverse Problems In Imaging By M. Bertero;P. Boccacci

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M. Bertero and P. Boccacci, Introduction to -

M. Bertero and P. Boccacci, Introduction to Inverse Problems in Imaging, Authors: Parker, D. J. Affiliation: AA(Positron Imaging Centre, Abstract Not

<http://adsabs.harvard.edu/abs/1999CoPhC.120..269P>

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Patrizia Boccacci - Google Scholar Citations -

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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The field of inverse problems is a fast-developing domain of research originating from the practical demands of finding the cause when a result is observed.

<http://iopscience.iop.org/0266-5611/30/1/010201>

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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:

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<https://www.mysciencework.com/news/12033/introduction-to-the-ihp-quarter-on-inverse-problems-with-colin-guillarmou>

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Hftad, 1998. Pris 897 kr. K p Introduction to Inverse Problems in Imaging (9780750304351) av Mario Bertero, Patrizia Boccacci, P Boccacci p Bokus.com

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