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Mathematical Methods for Electron Tomography (Chapman & Hall/CRC Mathematical and Computational Imaging Sciences Series)

Ozan Oktem, Hans Rullgard

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One of the central issues in life sciences research is to understand human biological processes in the cell in time and space, preferably at a molecular level. This book offers a comprehensive overview of various mathematical methods for 3D image reconstruction and post-processing methods relevant for electron tomography. It discusses several topics in detail, which may appeal to a much larger audience. The authors emphasize development during the last decade that involves an increasing degree of mathematical sophistication. Code (or pseudo--?code) will in selected cases be included.

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