



Applications of Synchrotron Radiation: Micro Beams in Cell Micro Biology and Medicine (Biological and Medical Physics, Biomedical Engineering)

Ari Ide-Ektessabi

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This book demonstrates the applications of synchrotron radiation in certain aspects of cell microbiology, specifically non-destructive elemental analyses, chemical-state analyses and imaging (distribution) of the elements within a cell. The basics for understanding and applications of synchrotron radiation are also described to make the contents more easily understood for a wide group of researchers in medical and biological sciences who might not be familiar with the physics of synchrotron radiation.

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