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Applications of synchrotron radiation to the study of biopolymers in solution: Time-resolved X-ray scattering of microtubule self-assembly and oscillations Eckhard Mandelkow, Gudrun Lange, Eva-Maria Mandelkow

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Applications of synchrotron radiation to the study of biopolymers in solution: Time-resolved X-ray scattering of microtubule self-assembly and oscillations Mandelkow, Eckhard (et al.) Pages 9-29

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Synchrotron radiation is used for a wide variety of basic and applied research in biology, chemistry, and physics, as well as for applications in medicine and technology. See also: Electromagnetic radiation ; Particle accelerator ; Relativistic electrodynamics

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