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Nanobiotechnology II: More Concepts and Applications Edited by Chad A. Mirkin (Northwestern University) and Christof M. Niemeyer (University of Dortmund). Wiley-VCH Verlag GmbH & Co. KGaA: Weinheim. 2007. xxvi + 432 pp. \$190. ISBN 978-3-527-31673-1. Nicholas A. Peppas. View Author Information.

Nanobiotechnology II: More Concepts and Applications ...

Main Nanobiotechnology II: More Concepts and Applications. Nanobiotechnology II: More Concepts and Applications Chad A. Mirkin, Christof M. Niemeyer. I recently purchased this book and I would like to say that it does a great job in covering what's hot in Nano-Biotechnology. It has helped me out (and I am a current grad student).

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The University of Chicago Press. Books Division. Chicago Distribution Center

Nanobiotechnology II: More Concepts and Applications ...

Nanobiotechnology II More Concepts and Applications. Mirkin, Chad A. / Niemeyer, Christof M. (Editor) 1. Edition January 2007 XXVI, 433 Pages, Hardcover 118 Pictures (64 Colored Figures) 3 tables Handbook/Reference Book. ISBN: 978-3-527-31673-1. Wiley-VCH, Weinheim. Wiley Online ...

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Nanobiotechnology - II more concepts and applications. (2007) - Chad A Mirkin and Christof M. Niemeyer (Eds), Wiley VCH. 3. Nanotechnology in Biology and Medicine: Methods, Devices, and Applications.

NPTEL Syllabus - Nanobiotechnology

Concepts that are enhanced through nanobiology include: nanodevices (such as biological machines), nanoparticles, and nanoscale phenomena that occurs within the discipline of nanotechnology. This technical approach to biology allows scientists to imagine and create systems that can be used for biological research.

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