

Nanomedicine Volume I Basic Capabilities

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Nanomedicine, Volume I: Basic Capabilities

Nanomedicine, volume I: Basic capabilities by Robert A. Freitas Jr. ISBN 1-57059-645-X (alk. paper) CIP information applied for but not received at time of publishing. for Library of Congress CIP ISBN: 1-57059-645-X Library of Congress Cataloging-in-Publication Data NANOMEDICINE, VOLUME I: BASIC CAPABILITIES LANDES BIOSCIENCE Austin, Texas, U.S.A.

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Molecular nanotechnology has been defined as the three-dimensional positional control of molecular structure to create materials and devices to molecular precision. The human body is comprised of molecules, hence the availability of molecular nanotechnology will permit dramatic progress in human medical services. More than just an extension of

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Nanomedicine, Volume I: Basic Capabilities—A Review by Robert A. Freitas, Jr. ISBN 1-57059-645-X, Landes Bioscience: Georgetown, Texas USA. 1999. Lawrence Rosenberg. The term nanotechnology describes a variety of nanoscale technologies.

Nanomedicine, Volume I: Basic Capabilities—A Review

Nanomedicine Volume I Basic Capabilities Author: greeting.teezi.vn-2020-10-21T00:00:00+00:01 Subject: Nanomedicine Volume I Basic Capabilities Keywords: nanomedicine, volume, i, basic, capabilities Created Date: 10/21/2020 11:46:41 AM

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Nanomedicine Volume I Basic Capabilities

NANOMEDICINE, VOLUME 1: BASIC CAPABILITIES, by Robert A. Freitas Jr., Landes Bioscience, Austin, Texas, 1999, xxi + 509 pp., ISBN 1-57059-645-X Index ((Hardback, \$89.000) The possibilities of using microrobots in medicine have been well explored in the literature, but this book goes further in that it considers manipulation at the molecular level.

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I: Basic Capabilities (Landes Bioscience, 1999). The first volume of the Nanomedicine book series describes the set of basic capabilities of molecular machine systems that may be required by many, if not most, medical nanorobotic devices, including the physical, chemical, thermodynamic, mechanical, and biological limits of such devices.

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