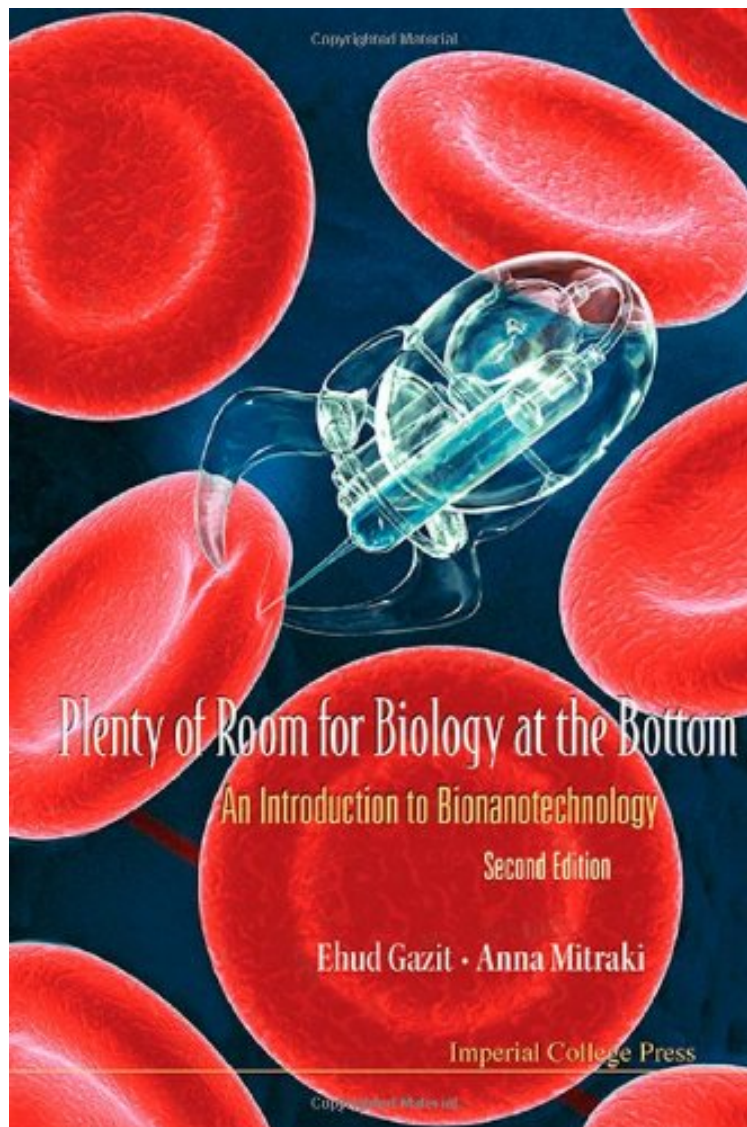


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Plenty of Room for Biology at the Bottom: An Introduction to Bionanotechnology: 2nd Edition

Ehud Gazit, Anna Mitraki

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This expanded and updated edition of the 2007 version introduces readers from various backgrounds to the rapidly growing interface between biology and nanotechnology. It intellectually integrates concepts, applications, and outlooks from these major scientific fields and presents them to readers from diverse backgrounds in a comprehensive and didactic manner. Written by two leading nanobiologists actively involved at the forefront of the field both as researchers and educators, this book takes the reader from the fundamentals of nanobiology to the most advanced applications. The book fulfills a unique niche: to address not only students, but scientists that are eager (and nowadays obliged) to learn about other state-of-the-art disciplines. The book is written in such a way as to be accessible to biologists and chemists with no background in nanotechnology (for example biologists that wish to learn about inorganic nanostructures, or physicists that would like to learn about biological assemblies and applications thereof). It is reader-friendly and will appeal to a wide audience not only in academia but also in the industry and anyone interested in learning more about nanobiotechnology.

From the Inside Flap This expanded and updated edition of the 2007 version introduces readers from various backgrounds to the rapidly growing interface between biology and nanotechnology. It intellectually integrates concepts, applications, and outlooks from these major scientific fields and presents them to readers from diverse backgrounds in a comprehensive and didactic manner. Written by two leading nanobiologists actively involved at the forefront of the field both as researchers and educators, this book takes the reader from the fundamentals of nanobiology to the most advanced applications. The book fulfills a unique niche: to address not only students, but scientists that are eager (and nowadays obliged) to learn about other state-of-the-art disciplines. The book is written in such a way as to be accessible to biologists and chemists with no background in nanotechnology (for example biologists that wish to learn about inorganic nanostructures, or physicists that would like to learn about biological assemblies and applications thereof). It is reader-friendly and will appeal to a wide audience not only in academia but also in the industry and anyone interested in learning more about nanobiotechnology.