

**MOLECULAR ENGINEERING OF NANOSYSTEMS
(BIOLOGICAL AND MEDICAL PHYSICS, BIOMEDICAL
ENGINEERING)**

Ewa Newey

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It is thus Biomedical Engineering) possible not only to build machines at the scale of integrated electronic circuits and circuits with "wires" no thicker than an atom, but also to manipulate biological tissues and materials at the scale of individual cells, organelles, and even molecules. I am half agony, half hope. Nanotechnology promises to be a wave turner in various medical and pharmaceutical fields such as drug delivery, diagnostics and in the pharmacokinetic profiling of drugs.

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