

Nanomedicine and the Nervous System



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The nanosciences encompass a variety of technologies ranging from particles to networks and nanostructures. Nanoparticles can be suitable carriers of therapeutic agents, and nanostructures provide suitable platforms and scaffolds for sub-micro bioengineering. This book focuses on nanomedicine and nanotechnology as applied to the nervous system and the brain. It covers nanoparticle-based immunoassays, nanofiber microbrush arrays, nanoelectrodes, protein nanoassemblies, nanoparticles-assisted imaging, nanomaterials, and ion channels. Additional topics include stem cell imaging, neuronal performance, treatment of stroke and spinal cord injury, and lipid nanostructures.

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