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Nanotechnology comprises technological developments on the nanometer scale, usually 0.1 to 100 nm. (One nanometer equals one thousandth of a micrometre or one millionth of a millimeter.) The term has sometimes been applied to microscopic technology. This article discusses nanotechnology, nanoscience, and molecular nanotechnology.

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make complete, high performance products.

Nanotechnology - Wikipedia

Information about FDA's nanotechnology programs and activities. The .gov means it's official. Federal government websites often end in .gov or .mil.

Nanotechnology Programs at FDA | FDA

Some worry that nanotechnology will end up like virtual reality-- in other words, the hype surrounding nanotechnology will continue to build until the limitations of the field become public knowledge, and then interest (and funding) will quickly dissipate. In the next section, we'll look at some of the challenges and risks of nanotechnology.

The Future of Nanotechnology | HowStuffWorks

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Nanotechnology - ScienceDaily

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