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Nanotechnology - Wikipedia

The term "nanotechnology" (which paralleled Taniguchi's "nano-technology") was independently applied by Drexler in his 1986 book Engines of Creation: The Coming Era of Nanotechnology, which proposed the idea of a nanoscale "assembler" which would be able to build a copy of itself and of other items of arbitrary complexity.

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I'm Dr. Dinu Sri, a computer and nanoelectronics embedded system developer. From my childhood, I had a passion for SMART automatic systems. Throughout the day to day life, I did many electronic experiments and obsessed with them. Most of them related to my home automation. So, I believe those experiences motivated to start the BrainyHousing.

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Jeremy J. Ramsden, in Nanotechnology (Second Edition), 2016 4.2.7 Medicinal Nanodevices. A responsive particle is already capable of information processing and is, therefore, a device. Particles combining the ability to concentrate themselves at a target with delivery of an appropriate therapeutic agent actually combine diagnostics with therapy, a combination that is sometimes called theranostics.

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Nanotechnology And Nanoelectronics Book Nanotechnology, also shortened to nanotech, is the use of matter on an atomic, molecular, and supramolecular scale for industrial purposes. The earliest, widespread description of nanotechnology referred to the particular technological goal of precisely manipulating atoms and molecules for fabrication of macroscale products, also now referred to as molecular nanotechnology.

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