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Nanotechnology ("nanotech") is manipulation of matter on an atomic, molecular, and supramolecular scale. 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. Nanomedicine is the medical application of nanotechnology. Nanomedicine ranges from the medical applications of nanomaterials and biological devices, to nanoelectronic biosensors, and even possible future applications of molecular nanotechnology such as biological machines. Particles: Nanoparticles, Fullerenes and Carbon Nano Tubes Margarethe Hofmann MAT SEARCH, Pully President SVMT Topics of the Workshop Environmental Aspects ... – A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 3f4569-M2RIOBackground. The TE 77 High Frequency Friction Machine is a versatile reciprocating tribometer with a maximum stroke of 25 mm and maximum load of 1,000 N., Nano Fiction Volume 2 Number 1.

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