

## Nanotechnology In Mechanical Engineering Ppt

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73 Ocean Street, New South Wales 2000, SYDNEY. Contact Person: Callum S Ansell E: callum.aus@capital.com P: (02) 8252 5319

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The nanotechnology in mechanical engineering and m anufacturing is immensely useful to the field. Nanotechnology can be used to increasing the life of the components and automobile parts.

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Nanoscience and nanotechnology is one of the most important researches in the 21st century. This paper took the application of nanotechnology for mechanical manufacturing as a point of departure, discussed the nano-material technology, nano-processing technology, nano-assembly technology and nano-measurement technology in mechanical manufacturing, and described the resulting theory nano-mechanics which was different from the traditional mechanics.

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However, Drexler and other researchers have proposed that advanced nanotechnology, although perhaps initially implemented by biomimetic means, ultimately could be based on mechanical engineering principles, namely, a manufacturing technology based on the mechanical functionality of these components (such as gears, bearings, motors, and structural members) that would enable programmable, positional assembly to atomic specification.

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In Mechanical Engineering PptNanotechnology is science, engineering and technology conducted at the nanoscale, which is about 1 to 100 nm where nano denotes the scale range of 10<sup>-9</sup> and nanotechnology refers the properties of ... The Applications of Nanotechnology In Mechanical Engineering Page 5/32

*Nanotechnology Applications In Mechanical Engineering Ppt*

Nanotechnology is the new frontier of engineering, imagining new possibilities in manufacturing, fluid mechanics, robotics, combustion, biomedicine, measurements, heat transfer, and more. Purdue hosts the largest academic cleanroom in the world, the Birck Nanotechnology Center, where interdisciplinary teams have access to the absolute cutting-edge of nano-scale characterization (microscopy and measurements) and fabrication (deposition, etching, lithography, etc.)