

CrossFeet

Infographic - Nano Technology

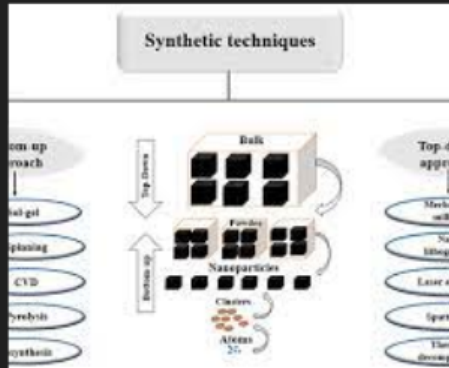
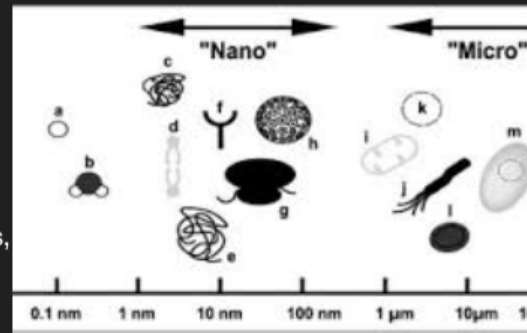


September 01, 2023

NANO TECHNOLOGY

SCALE

Nanotechnology deals with objects and phenomena at the nanometer scale. This is the scale of individual atoms and molecules, allowing for precise control over material properties.

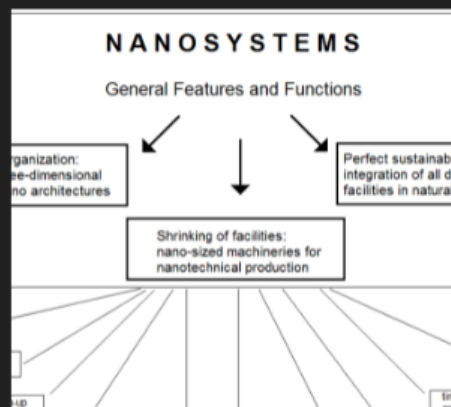


INTERDISCIPLINARY

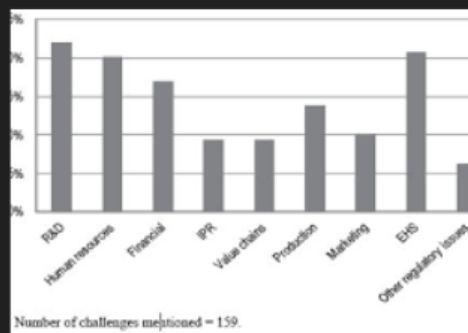
It draws from various fields of science, including physics, chemistry, biology, and engineering, to understand and manipulate nanoscale materials. It integrates knowledge from various scientific disciplines, including physics, chemistry, biology, and engineering..

MANIPULATION

Nanotechnology involves manipulating and engineering individual atoms and molecules to create new materials and structures with enhanced properties. Nanotechnology involves manipulating individual atoms and



molecules to design and create materials and structures with tailored properties.



CHALLENGES

Nanotechnology faces challenges such as safety concerns related to nanoparticles, ethical considerations, and regulatory issues..The field faces challenges related to safety, ethical considerations, and potential environmental impacts of nanomaterials.

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