Abstract

Nanotechnology is the development of engineering devices in nanometer range. Within the next few decades, a vast manufacturing will be made possible by nanotechnology. The purpose of this paper is to look into the present and future aspects of nanotechnology. The paper gives the brief description of what is nanotechnology. It's uses and its applications in various fields. [2]
A Review: Nanotechnology

References

- Randhir Singh, book name: Interactive physics

Index Terms

Computer Science
Networks

Keywords

Mit- Massachusetts Institute Of Technology Dna- Deoxyribo Nucleic Acid Nm- Nanometer