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## NANOPARTICLES: UPTAKE AND MECHANISM OF TOXICITY IN THE BODY



Eman Refaat  
Nanoparticles: Uptake and  
Mechanism of Toxicity in  
the Body



LAP Lambert Academic Publishing Jan 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - Nanotechnology is an emerging multidisciplinary science that involves applications based upon the synthesis of molecules in the nanoscale (i.e., 10-9 m) size range. The concept of 'nanotechnology' is derived, in part, from the Greek word 'nano', meaning 'dwarf'. From a material sciences standpoint, the generation of new products using engineered nanomaterials is exciting because as...

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- Authored by Eman Refaat
- Released at 2016



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