

# Download Functional Nanostructures Fabricated By Focused Electron Ion Beam Induced Deposition

From the Back Cover. This thesis constitutes a detailed study of functional nanostructures (ferromagnetic, superconducting, metallic and semiconducting) fabricated by focused electron/ion beam induced deposition techniques. This thesis constitutes a detailed study of functional nanostructures (ferromagnetic, superconducting, metallic and semiconducting) fabricated by focused electron/ion beam induced deposition techniques. This thesis constitutes a detailed study of functional nanostructures (ferromagnetic, superconducting, metallic and semiconducting) fabricated by focused electron/ion beam induced deposition techniques. This thesis constitutes a detailed study of functional nanostructures (ferromagnetic, superconducting, metallic and semiconducting) fabricated by focused electron/ion beam induced deposition techniques. The nanostructures were grown using different precursor materials such as  $\text{Co}_2(\text{CO})_8$ ,  $\text{Fe}_2(\text{CO})_9$ ,  $\text{W}(\text{CO})_6$ ,  $(\text{CH}_3)_3\text{Pt}(\text{CpCH}_3)$  and were characterized by a wide range of techniques. This work reports ..., Functional Nanostructures Fabricated By Focused Electron Ion Beam Induced Deposition.

## Other Files :

[Functional Nanostructures Fabricated By Focused Electron/ion Beam Induced Deposition,](#)