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OPTICAL ABSORPTION AND EL OF CU DOPED ZINC SULPHIDE NANOCRYSTALS



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Optical absorption and EL
of Cu Doped Zinc Sulphide
Nanocrystals
Effect of copper doping with ZnS nanocrystals



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Effect of copper doping with ZnS nanocrystals | Synthesis and characterization of nano-sized particles has currently been a topic of intense investigation. In recent years, much effort has been devoted to the research of doped nanostructured materials. This kind of nanomaterials exhibits unusual physical and chemical properties in comparison with their bulk counterpart. As an important II-VI material, ZnS is chemically more stable and technologically better than other chalcogenides. In this thesis,...

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