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SYNTHESIS & CHARACTERIZATION OF CHEMICALLY DEPOSITED CU2O THIN FILMS



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Synthesis & Characterization
Of Chemically Deposited
Cu2O Thin Films



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this book, chemical deposition methods of Cu₂O thin films were explained with their proper mechanism, simultaneously we explain the basic parameters behavior of thin film and thin film characterization techniques. The plan of present work is to study in detail the growth, structural, optical, and electrical properties of Cu₂O thin films are deposited using modified chemical bath deposition (M-CBD) technique and chemical bath deposition (CBD) technique. The preparative parameters in chemical bath..

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