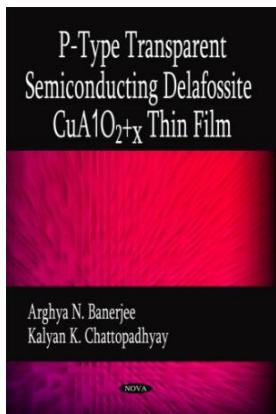


Find Doc

P-TYPE TRANSPARENT SEMICONDUCTING DELAFOSSITE CUA102+X THIN FILM



Nova Science Publishers Inc. Paperback. Book Condition: new. BRAND NEW, P-Type Transparent Semiconducting Delafossite CUA102+x Thin Film, Arghya N. Banerjee, Kalyan K. Chattopadhyay, Copper based delafossite transparent semiconducting oxide thin films have recently gained tremendous interest in the field of optoelectronic technology, after the discovery of p-type conductivity in a transparent thin film of copper aluminium oxide (CuAlO₂). Most of the well-known and widely used transparent conducting oxide thin films such as ZnO, SnO₂, ITO etc., and their doped versions...

Read PDF P-Type Transparent Semiconducting Delafossite CUA102+x Thin Film

- Authored by Arghya N. Banerjee, Kalyan K. Chattopadhyay
- Released at -

DOWNLOAD



Filesize: 5.41 MB

Reviews

An exceptional book as well as the font applied was fascinating to learn. It is loaded with knowledge and wisdom I am just easily can get a pleasure of studying a created book.

-- **Dr. Benjamin Lakin**

This is basically the finest pdf i have got study right up until now. I could possibly comprehended almost everything out of this published e book. I am just happy to explain how here is the finest pdf i have got go through in my very own daily life and might be he finest publication for actually.

-- **Emilie Pollich**

Excellent eBook and valuable one. We have read and i am certain that i will going to go through once more yet again later on. You will like how the blogger publish this ebook.

-- **Moriah Jenkins**