

Find Kindle

TRANSPORT PROPERTIES MEASUREMENTS IN INXMOSE2 SINGLE CRYSTALS



Transport Properties
Measurements In InxMoSe2
Single Crystals

LAP LAMBERT

LAP Lambert Academic Publishing Dez 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - The transition metal dichalcogenides (TMDC s) has the general formula MX_2 , where M is a transition metal ($M = W, Mo$) from IVB, VB and VIB group of the periodic table and X is one of the chalcogens namely S, Se and Te. Its basic structure is loosely couple X-M-X sheets which makes the material extremely interesting, because within a layer, the bonds are strong...

Read PDF Transport Properties Measurements In InxMoSe2 Single Crystals

- Authored by Aditya Vora
- Released at 2014



Filesize: 2.84 MB

Reviews

Just no words and phrases to describe. It is rally exciting throgh studying period of time. You will not sense monotony at anytime of the time (that's what catalogs are for regarding if you check with me).

-- **Joel Lakin**

It in a of the best book. We have study and i also am confident that i will gonna study once more once more in the foreseeable future. I discovered this pdf from my i and dad recommended this book to understand.

-- **Kallie Simonis**

This publication is definitely not simple to begin on studying but really exciting to read. It is actually rally fascinating throgh reading time. Your life span will be enhance when you complete looking at this publication.

-- **Laurence Littel**