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## ELECTRICAL RESISTIVITY STUDIES ON METAL CHALCOGENIDE SEMICONDUCTORS



Electrical Resistivity Studies  
on Metal Chalcogenide  
Semiconductors  
At High Pressure and Low Temperature



LAP Lambert Academic Publishing Jul 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Semiconductors are the unacknowledged pillars of modern technology. During the last decade, semiconducting layered metal dichalcogenides are emerging as promising materials for a wide range of applications in optoelectronics and transistor technology. Because of these, knowledge of their electrical properties under conditions of variable temperature or pressure is important for such applications. Moreover, the exploration...

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