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## TRANSPORT PROPERTIES MEASUREMENTS IN INXMOSE2 SINGLE CRYSTALS



Transport Properties
Measurements In InxMoSe2
Single Crystals



LAP Lambert Academic Publishing Dez 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - The transition metal dichalcogenides (TMDC s) has the general formula MX2, 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...

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- Authored by Aditya Vora
- Released at 2014



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