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## PROPERTIES OF FLASH EVAPORATED SELENIUM-BISMUTH THIN FILMS



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Properties of Flash  
Evaporated Selenium-  
Bismuth Thin Films  
Effect of Preparation Conditions and Bismuth  
Content



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Effect of Preparation Conditions and Bismuth Content | Chalcogenide elements in group VI of the periodic table which include: Sulfur, Selenium, and Tellurium, combine with other elements from groups IV, V, and VI to form Chalcogenides. These alloys, especially Selenium-based are extensively used in the formation of photo cells, solar cells, rectifiers, and in phase change memory devices. Doping enhances the materials&apos; strength, rigidity, and improves its electrical, optical, and structural properties....

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