Thermal, Conductivity, Structural and Optical Properties of HgI₂-As₂X₃ (X = Se, Te) Chalcogenide Glasses

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le l'Atmosphère **UR 449**3

 α -HgI₂ and metastable orange polymorphs build-up of HgI_2 molecules; $\angle I - Hg - I =$ 160°). The question arises S²

