

Study of $\text{Cu}_2\text{Ge}(\text{S},\text{Se})_3$ and $\text{Cu}_2\text{CdGe}(\text{S},\text{Se})_4$ monograin powders for photovoltaic applications = $\text{Cu}_2\text{Ge}(\text{S},\text{Se})_3$ ja $\text{Cu}_2\text{CdGe}(\text{S},\text{Se})_4$ monoterapulbrite uurimine ning kasutamine päikesepatareides

Li, Xiaofeng 2022 <https://doi.org/10.23658/taltech.17/2022> <https://digikogu.taltech.ee/et/Item/54ffb72b-bac3-433f-b3bc-30a94df83592>
https://www.eester.ee/record=b5499086*est

Synthesis and characterization of tetrahedrite $\text{Cu}_{10}\text{Cd}_2\text{Sb}_4\text{S}_{13}$ monograin powders for photovoltaic applications = Tetraedriitsete $\text{Cu}_{10}\text{Cd}_2\text{Sb}_4\text{S}_{13}$ monoterapulbrite süntees ja iseloomustamine kasutamiseks päikesepatareides

Ghisani, Fairouz 2022 <https://doi.org/10.23658/taltech.45/2022> <https://digikogu.taltech.ee/et/Item/916bb43a-3742-40c3-b91a-06a06cafd299>
https://www.eester.ee/record=b5507330*est