

**Properties of CuSbSe<sub>2</sub> and Sb<sub>2</sub>Se<sub>3</sub> absorber materials for solar cell applications = Päikesepatarei absorbermaterjalide CuSbSe<sub>2</sub> ja Sb<sub>2</sub>Se<sub>3</sub> omaduste uurimine**

**Penežko, Aleksei** 2022 <https://doi.org/10.23658/taltech.74/2022> <https://digikogu.taltech.ee/et/Item/8767ee79-5fa2-4d9a-a63a-73835304d779>  
[https://www.ester.ee/record=b5528448\\*est](https://www.ester.ee/record=b5528448*est)

**Study of composition and thermal treatments of quaternary compounds for monograin layer solar cells = Päikesepatareides kasutatavate monoterapulbriliste nelikühendite koostise ja termotöötluste uurimine**

**Muska, Katri** 2012 [https://www.ester.ee/record=b2882895\\*est](https://www.ester.ee/record=b2882895*est)

**Study of Cu<sub>2</sub>Ge(S,Se)<sub>3</sub> and Cu<sub>2</sub>CdGe(S,Se)<sub>4</sub> monograin powders for photovoltaic applications = Cu<sub>2</sub>Ge(S,Se)<sub>3</sub> ja Cu<sub>2</sub>CdGe(S,Se)<sub>4</sub> 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.ester.ee/record=b5499086\\*est](https://www.ester.ee/record=b5499086*est)

**Study of Cu<sub>2</sub>(Zn,Cd)SnS<sub>4</sub> absorber materials for monograin layer solar cells = Päikesepatareides kasutatavate Cu<sub>2</sub>(Zn,Cd)SnS<sub>4</sub> absorbermaterjalide uurimine**

**Pilvet, Maris** 2017 <https://digi.lib.ttu.ee/i/?8446>