

Aafrika tudengite kartmiseks pole ühtegi põhjust

Nkwusi, Godswill Eesti Päevaleht 2016 / lk. 10-11 <https://epl.delfi.ee/artikkel/73829079/aafrika-tudengite-kartmiseks-pole-uh-tegi-pohjust>

Formation and growth of CuI₂ZnSnS₄ monograin powder on molten CdI₂ = CuI₂ZnSnS₄ moodustumine ja monoterapulbri kasv CdI₂ sulafaasi keskkonnas

Nkwusi, Godswill 2017 <https://digi.lib.ttu.ee/i/?7690>

Formation of copper zinc tin sulfide in cadmium iodide for monograin membrane solar cells

Nkwusi, Godswill; Leinemann, Inga; Grossberg, Maarja; Kaljuvee, Tiit; Traksmäa, Rainer; Altosaar, Mare; Meissner, Dieter Conference proceedings of the Conference of Young Scientists on Energy Issues : CYSENI 2012 : May 24–25, Kaunas, Lithuania 2012 / p. II 38–II 46 : ill

https://www.researchgate.net/publication/274889568_FORMATION_OF_COPPER_ZINC_TIN_SULFIDE_IN_CADMIUM_IODIDE_FOR_MONOGRAIN_MEMBRANE_SOLAR_CELLS

Impact of growth-synthesis conditions on Cu₂Zn_{1-x}Cd_xSnS₄ monograin material properties

Nkwusi, Godswill; Leinemann, Inga; Raudoja, Jaan; Mikli, Valdek; Karba, E.; Altosaar, Mare Superlattices and microstructures 2016 / p. 400-405 : ill <http://doi.org/10.1016/j.spmi.2016.09.006>

Reaction pathway to Cu₂ZnSnSe₄ formation in CdI₂ : part 1. Chemical reactions and enthalpies in mixtures of CdI₂–ZnSe, CdI₂–SnSe, and CdI₂–CuSe

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Siinsetele välistudengitele meeldib Eestis õppida

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Synthesis of Cu₂(ZnCd)SnS₄ absorber material for monograin membrane applications

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The processes and enthalpies in synthesis of Cu₂ZnSnS₄ in molten CdI₂

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