

**Electrochemical deposition of CuInSe<sub>2</sub> thin films for photovoltaic applications = CuInSe<sub>2</sub> õhukesed kiled elektrokeemilise sadestamise meetodil**

**Kois, Julia** 2006

**Formation of Cu<sub>1-x</sub>Zn<sub>x</sub>SnS<sub>2</sub> and Cu<sub>1-x</sub>Zn<sub>x</sub>SnSe<sub>2</sub> by chalcogenisation of electrochemically deposited precursor layers = Cu<sub>1-x</sub>Zn<sub>x</sub>SnSe<sub>2</sub> ja Cu<sub>1-x</sub>Zn<sub>x</sub>SnS<sub>2</sub> moodustumine elektrokeemiliselt sadestatud kihtide kalkogeniseerimisel**

**Lehner, Julia** 2014 [https://www.ester.ee/record=b3080859\\*est](https://www.ester.ee/record=b3080859*est)

**SEM study of selenization of different thin metallic films = Õhukeste metallikilede seleniseerimise elektronmikroskoopiline uurimine**

**Volobujeva, Olga** 2008 [https://www.ester.ee/record=b2394529\\*est](https://www.ester.ee/record=b2394529*est)

**SnS thin films deposition by chemical solution method and characterization = SnS õhukeste kilede sadestamine keemilisest lahusest ja saadud kilede iseloomustamine**

**Safonova, Maria** 2016

**Образование химически pulverизованных пленок CdS и Cd 1-x Zn<sub>x</sub>S : автореферат ... кандидата химических наук (02.00.04)**

**Krunk, Malle** 1985 [https://www.ester.ee/record=b1520403\\*est](https://www.ester.ee/record=b1520403*est)