

A comparative study on physical properties of Al-doped zinc oxide thin films deposited from zinc acetate and zinc acetylacetone solutions by spray pyrolysis

Eensalu, Jako Siim; Krunks, Malle; Gromöko, Inga; Katerski, Atanas; Mere, Arvo The 14th International Conference of Young Scientists on Energy Issues : Kaunas, Lithuania, May 25-26, 2017 2017 / p. X-332
http://cyseni.com/archives/proceedings/Proceedings_of_CYSENI_2017.pdf

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

Nkwusi, Godswill; Leinemann, Inga; Grossberg, Maarja; Kaljuvee, Tiit; Traksmaa, 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

Investigation of rough surfaces on Cu₂ZnSn(S_xSe_{1-x})₄ monograin layers using light beam induced current measurements

Neubauer, Christian; Babatas, Ertug; Meissner, Dieter Applied surface science 2017 / p. 465-468 : ill
<https://doi.org/10.1016/j.apsusc.2017.06.111> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Redox properties of Cys2His2 and Cys4 zinc fingers determined by electrospray ionization mass spectrometry

Smirnova, Julia; Kabin, Ekaterina; Tõugu, Vello; Palumaa, Peep FEBS Open Bio 2018 / p. 923 - 931 <https://doi.org/10.1002/2211-5463.12422> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Seleeni, vase ja tsingi sisalduse määramine eestlaste vereseerumis

Neps, Triin; Viitak, Anu; Levandi, Tuuli; Prus, K.; Lanno, Riin; Kantola, M. XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 102-103

(ZnCd)S, (ZnCd)Se and Zn(Se, Te) downconverting phosphors

Valdna, Vello; Hiie, Jaan; Mellikov, Enn; Mere, Arvo Physica scripta 1997 / p. 319

Zn(II) ions co-secreted with insulin suppress inherent amyloidogenic properties of monomeric insulin

Noormägi, Andra; Gavrilova, Julia; Smirnova, Julia; Tõugu, Vello; Palumaa, Peep Biochemical journal 2010 / p. 511-518
<https://pubmed.ncbi.nlm.nih.gov/20632994/>

Zn(II) ions inhibit fibrillization of monomeric insulin

Noormägi, Andra; Gavrilova, Julia; Smirnova, Julia; Tõugu, Vello; Palumaa, Peep FEBS journal 2010 / Suppl. 1, p. 256

Thermoanalytical study of zinc thiocarbamide chloride

Krunks, Malle; Madarasz, Janos; Leskelä, T.; Mere, Arvo; Niinistö, L.; Pokol, György ESTAC 8 : 8th European Symposium on Thermal Analysis and Calorimetry, Barcelona, Spain, August 25-29, 2002 : abstracts book 2002 / p. 42

Алкилирование фенола спиртами в присутствии катализатора хлористого цинка

Talvari, Andres; Aav, K.; Kala, E.; Pöldme, Juta; Tuulmets, R.; Suurthal, Aarne X студенческая научно-техническая конференция высших учебных заведений Прибалтики, Белорусской ССР и Калининградской области : аннотации научных работ 1964 / с. 170 https://www.estr.ee/record=b1749611*est <http://www.digar.ee/id/nlib-digar:376945>

Анодное растворение сплава MgZn2

Pedokand, Tõivu; Školnikov, S.; Baimakov, A. Известия высших учебных заведений. Цветная металлургия 1979 / с. 68-70

Термодинамическое исследование сплавов магния с цинком в твердом состоянии

Pedokand, Tõivu; Školnikov, S.; Tomazova, E. Труды Ленинградского политехнического института 1976 / с. 34-39
https://www.estr.ee/record=b1684483*est

Электрохимическое исследование системы магний-цинк : автореферат ... кандидата технических наук (05.16.03)

Pedokand, Tõivu 1976 https://www.estr.ee/record=b2339055*est