

Cd²⁺ and Zn²⁺ sorption on apatite in the presence of EDTA and humic substance

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Comparative study of thin films prepared by different curing methods of perhydropolysilazane

Shmagina, Elizaveta; **Danilson, Mati**; **Mikli, Valdek**; **Bereznev, Sergei** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / art. 54 [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](#)

Comparison of photoelectron-spectroscopy results to ab-initio and density functional calculations : the ethylbenzene cation

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CuInS₂ kilede koostise uurimine XPS meetodil

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Effect of the titanium isopropoxide : acetylacetone molar ratio on the photocatalytic activity of TiO₂ thin films : [conference paper]

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Solution processed high-K oxides for application as gate dielectric layer in thin film transistor

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Study of CdS thin films electrodeposited in presence of promotive selenious acid microadditive

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XPS study of CZTSSe monograin powders

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X-ray photoelectron spectroscopy of spray pyrolysis deposited copper indium disulfide films

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