

Characterisation of zirconium doped titanium dioxide thin films deposited by chemical spray pyrolysis
Oluwabi, Abayomi Titilope; Oja Acik, Ilona; Krunks, Malle; Mikli, Valdek; Juma, Albert Owino Proceedings of 13th International Conference of Young Scientists on Energy Issues : CYSENI 2016 : May 26-27 2016, Kaunas, Lithuania 2016 / p. VII-210 - VII-218

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

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Determination of charge carrier density in zinc oxide nanorods prepared by chemical spray pyrolysis

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Influence of PH on the hydroxide impurities in chemically deposited CDS thin film

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Properties of NiO thin films prepared by chemical spray pyrolysis

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Zinc oxide rods on different TCO substrates and seed layers by electrochemical deposition

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ZnO thin films as transparent conductive oxides by chemical spray pyrolysis

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