

Calculations on indium and thallium cyclopentadienyls. Metal-metal interactions and possible new species

Pyykkö, Pekka; Straka, Michal; **Tamm, Toomas** Physical chemistry chemical physic 1999 / p. 3441-3444: ill

Characterization of the chemical bath deposited In(OH)xSy films : effect of the growth conditions

Dedova, Tatjana; Wienke, J.; Goris, M.; **Krunks, Malle** Thin solid films 2007 / p. 6064-6067 : ill

<https://www.sciencedirect.com/science/article/pii/S0040609006016348>

Chemical incorporation of copper into indium selenide thin films

Hibberd, C.J.; **Ernits, Kaia**; Kaelin, M.; Tiwari, A.N. 4th Photovoltaic Science, Applications and Technology Conference C89 :

University of Bath, United Kingdom, 2-4 April, 2008 2008 / p. 052

Chemical incorporation of copper into indium selenide thin-films for processing of CuInSe2 solar cells

Hibberd, C.J.; **Ernits, Kaia**; Kaelin, M.; Mueller, U.; Tiwari, A.N. Progress in photovoltaics : research and applications 2008 / 7, p. 585-593 : ill

Photoelectrical properties of In(OH)xSy/PbS(O) structures deposited by SILAR on TiO2

Oja Acik, Ilona; Belaidi, A.; Dolczik, L. Semiconductor science and technology 2006 / 4, p. 520-526 : ill

<https://iopscience.iop.org/article/10.1088/0268-1242/21/4/018>

Surface degreasing and activation as important factors for Cu electroplating on ITO substrates

Altosaar, Mare; Varema, Tiit; Mellikov, Enn Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 233-235 : ill