REFERENCES:


(4) A.S. Khomane (2012), Crestallographic and microscopic properties of ternary CdS0.5Se0.5 thin films, Optik vl. xxx pp. xxx-xxx.

(5) A.A. Yadav, M.A. Barote, P.M.Dongre and E.U. Masumdar (2010), Studies on growth and characterization of CdS$_{1-x}$Se$_x$ (0.0 $\leq X \leq$ 1.0) alloy thin films by spray pyrolysis, Journal of Alloys and Compounds, vol.493, pp.179-185.


(9) Q.Q.Liu, J.H.Shi, Z.Q.Li, D.W.Zhang, X.D.Li, ZSun, L.Y.Zhang, S.M.Huang (2010), Morphological and stoichiometric study of chemical


(17) S.Erat, H.Metin, M.Ari (2008), Influence of the annealing in nitrogen atmosphere on the XRD, EDX, SEM and electrical
properties of chemical bath deposited CdSe thin films, Material Chemistry and Physics, Vol.111. pp.114-120.


(25) T.Elango, V.Subramanian, K.R.Murali (2000), Characteristics of


(33) G.S.Shahane, B.M.More, C.B.Rotti, L.P.Deshmukh (1997), Studies
on chemically deposited CdS\(_{1-x}\) Se\(_x\) mixed thin films, Materials Chemistry and Physics, Vol.47, pp.263-267.


(38) A.A.Yadav, E.U.Masumdar (2010), Photoelectrochemical Performances of n- CdS\(_{1-x}\) Se\(_x\) thin films prepared by spray pyrolysis technique, Solar energy, Vol.84, pp.1445-14452.
