

- 1301465.
- Wangperawong, A., King, J.S., Herron, S.M., Tran, B.P., Pangan-Okimoto, K. and Bent, S.F. (2011), "Aqueous bath process for deposition of $\text{Cu}_2\text{ZnSnS}_4$ photovoltaic absorbers", *Thin Solid Films*, **519**(8), 2488-2492.
- Washington Ii, A.L. and Strouse, G.F. (2008), "Microwave synthesis of CdSe and CdTe nanocrystals in nonabsorbing alkanes", *J. Am. Chem. Soc.*, **130**(28), 8916-8922.
- Wibowo, R.A., Jung, W.H. and Kim, K.H. (2010), "Synthesis of $\text{Cu}_2\text{ZnSnSe}_4$ compound powders by solid state reaction using elemental powders", *J. Phys. Chem. Solids*, **71**(12), 1702-1706.
- Zhou, J., You, L., Yi, Q. and Ye, Z. (2013), "One-step synthesis of $\text{Cu}_2\text{ZnSnSe}_4$ microparticles via a facile solution route in triethylenetetramine reaction media and its characterization", *Mater. Lett.*, **107**, 225-227.
- Zhou, B., Xia, D. and Wang, Y. (2015), "Phase-selective synthesis and formation mechanism of CZTS nanocrystals", *RSC Advances*, **5**(86), 70117-70126.
- Zoppi, G., Forbes, I., Miles, R.W., Dale, P.J., Scragg, J.J. and Peter, L.M. (2009), " $\text{Cu}_2\text{ZnSnSe}_4$ thin film solar cells produced by selenisation of magnetron sputtered precursors", *Prog. Photovoltaics: Res. Appl.*, **17**(5), 315-319.