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An overview of czts-based thin-film solar cells -

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Khare, Ankur. (2012). Synthesis and characterization of copper zinc tin sulfide nanoparticles and thin films..

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Diego colombara | linkedin

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Solution-processed copper zinc tin sulfide thin

Abstract. The quaternary semiconductor copper zinc tin sulfide ($\text{Cu}_2\text{ZnSnS}_4$, CZTS) is one of the most promising alternatives to Ga and In based semiconductors for

Patent ep2432841a1 - copper tin sulfide and copper

Publication number: EP2432841 A1: Publication type: Application: Application number: EP20100722880: Publication date: Mar 28, 2012: Filing date: May 21, 2010

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Patent us20120060928 - processes for preparing

Processes for preparing copper tin sulfide and copper zinc tin sulfide films US 20120060928 A1

Reactive sputtering of Cu_2ZnSnS_4 thin films

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