Pulsed laser deposition (PLD) of the CZTS absorber for thin solar cells with up to 5.2-% efficiency - DTU Orbit (28/02/2019)

Cazzaniga, Andrea Carlo ; Crovetto, Andrea ; Ettlinger, Rebecca Bolt ; Canulescu, Stela ; Canulescu, Stela ; Pryds, Nini ; Yan, Chang ; Sun, Kaiwen ; Hao, Xiaojing ; Hansen, Ole ; Schou, Jørgen. / Pulsed laser deposition (PLD) of the CZTS absorber for thin solar cells with up to 5.2-% efficiency. Poster session presented at Materials Research Society Spring Meeting 2017, Phoenix, United States.1 p.