

**Aluminate-based nanostructured luminescent materials : design of processing and functional properties**

**Rojas Hernandez, Rocio Estefania;** Rubio-Marcos, Fernando; Fernandez, Jose Francisco; **Hussainova, Irina** Materials 2021 / art. 4591 <https://doi.org/10.3390/ma14164591> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**CdSe nanofiber and nanohorn structures on ITO substrates fabricated by electrochemical deposition**

**Kois, Julia;** Gurevitš, Jelena; **Bereznev, Sergei;** Volobujeva, Olga; **Öpik, Andres;** Mellikov, Enn Applied surface science 2013 / p. 982-985 : ill <https://doi.org/10.1016/j.apsusc.2013.07.056> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Development of sprayed CuInS<sub>2</sub> thin film absorber for nanostructured solar cell**

**Katerski, Atanas;** Kärber, Erki; **Krunks, Malle;** Mikli, Valdek; **Mere, Arvo** Materials Research Society symposium proceedings 2012 [https://www.researchgate.net/publication/271903084\\_Development\\_of\\_sprayed\\_CuInS<sub>2</sub>\\_thin\\_film\\_absorber\\_for\\_nanostructured\\_solar\\_cell](https://www.researchgate.net/publication/271903084_Development_of_sprayed_CuInS2_thin_film_absorber_for_nanostructured_solar_cell)