

PUBLICACIONES ESTUDIANTES DCF 2020

No	Nombre del artículo	Autores (azul estudiante, negrita director)	Publicado en	Año	Vol.	Pag. de	Pag. hasta	No. artículo	DOI
1	Current-Voltage Characterization of Transparent ITO/ZnO:B/ZnO:(Al plus In)/Ag Schottky Diodes Prepared with Multilayer Films by Sol-Gel Deposition	Hernandez-Ochoa, Manuel A. ; Arizpe-Chavez, Humberto; Ramirez-Bon, Rafael; Perez-Rodriguez, Alain; Cortez-Valadez, Manuel; Flores-Acosta, Mario	JOURNAL OF ELECTRONIC MATERIALS	2020	49	1993	2002		10.1007/s11664-019-07880-6
2	Optical and Structural Characterization of CdTe Nanoparticles Synthesized Using Chemical Bath Deposition Technique	Olvera-Felix, C. ; Ramirez-Bon, R.; Ochoa-Landin, R.; Ruvalcaba-Manzo, S. G.; Castillo, S. J.	JOURNAL OF ELECTRONIC MATERIALS	2020	49	1257	1265		10.1007/s11664-019-07719-0
3	Optical and Structural Characterization of Honeycomb-Like Ag ₂ S Nanoparticles by a Simplified and Stable Wet Chemical Synthesis Method	Ruvalcaba-Manzo, SG ; Ramirez-Bon, R; Tanori, J; Ochoa-Landin, R; Castillo, SJ	JOURNAL OF ELECTRONIC MATERIALS	2020	49	2406	2410		10.1007/s11664-019-07934-9
4	Reorientation of Eu ²⁺ -cation vacancy dipolar complex in KCl/KBr binary crystals	Moreno-Calles, Bernardo Misael ; Perez-Rodriguez, Alain; Perez-Salas, Raul; Piters, Thomas M.; Rodriguez-Mijangos, Ricardo	JOURNAL OF PHYSICS-CONDENSED MATTER	2020	32			165901	10.1088/1361-648X/ab60e3