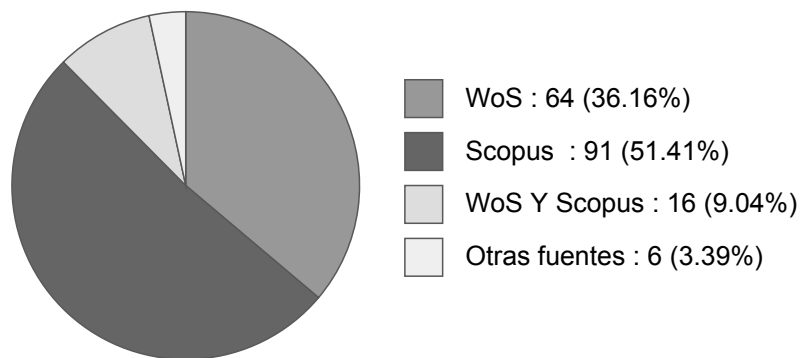




DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Demise of half-metallicity upon increasing of disorder in the double perovskite Sr <sub>2-y</sub> La <sub>x</sub> FeMoO <sub>6</sub>	ORACIO NAVARRO CHAVEZ Reyes A.M. Montoya J.A.	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	2020
2	Curie temperature enhancement in the double perovskite Sr <sub>2-x</sub> La <sub>x</sub> FeMoO <sub>6</sub> system: An experimental study	BERTHA OLIVA AGUILAR REYES JOAQUIN DE LA TORRE MEDINA ORACIO NAVARRO CHAVEZ et al.	PHYSICA B-CONDENSED MATTER	2019
3	Controlling the optical absorption properties of d-FETs by means of contact voltage and hydrostatic pressure effects	ORACIO NAVARRO CHAVEZ Oubram O. Rodríguez-Vargas I. et al.	SUPERLATTICE S AND MICROSTRUCTURES	2019
4	Giant oscillating magnetoresistance in silicene-based structures	Oubram O. ORACIO NAVARRO CHAVEZ Rodríguez-Vargas I. et al.	AIP Conference Proceedings	2018
5	Increase of Curie temperature with La doping in the double perovskite Sr <sub>2-y</sub> La <sub>x</sub> FeMoO <sub>6</sub> within an electronic correlation approach	FRANCISCO ESTRADA PORRUA BERTHA OLIVA AGUILAR REYES ORACIO NAVARRO CHAVEZ et al.	REVISTA MEXICANA DE FISICA	2018
6	Transport properties and thermoelectric effects in gated silicene superlattices	ORACIO NAVARRO CHAVEZ Guzmán E.J. Oubram O. et al.	JOURNAL OF APPLIED PHYSICS	2018