

InCAEM Workshop - Planes Complementarios on Advanced Materials in Catalonia

Friday, 14 April 2023

Catalan research projects presentations (II) - Maxwell Auditorium (11:35 - 13:05)

time	[id] title	presenter
11:35	[24] Novel chalcogenide and chalcogenide semiconductors for next generation thin film solar cells	TIWARI, Kunal
11:45	[12] Cathode materials for next-generation high energy density battery cells	JACAS BIENDICHO, Jordi
11:55	[21] Advanced materials for hybrid energy storage devices	GONZÁLEZ GIL, Rosa Maria
12:05	[22] Tuning physical properties at the nanoscale through controlled nanostructuring or proximity effects	FIGUEROA, Adriana
12:15	[19] Direct urea fuel cells: NiO/CuO heterojunction electrodes	Dr MARTINEZ-ALANIS , Paulina R.
12:25	[15] IMB-CNM-CSIC R&D in the framework of InCAEM	RIUS, Gemma
12:35	[14] STEM - Monochromated EELS: the Real Swiss Army Knife of Spectroscopy	Dr GAZQUEZ, Jaume
12:45	[20] Novel strategies for comprehensive spatial metabolomics	BOOKMEYER, Christoph
12:55	[25] Controlling the performance of metallic materials through processing: the PROCOMAME research group	CALVO, Jessica