

SEPTEMBER 17-20, 2018 SALA D'ACTES CARLES MIRAVITLLES ICMAB-CSIC, Bellaterra, Spain



MONDAY 17 SEPT

	<u> </u>		·· · ·
08:30 - 09:30	REGISTRATION		
09:30 - 10:00	Welcome <i>Xavier Obradors (ICMAB)</i>	_	WELCOME
10:00 - 11:00	General Introduction on Materials for Energy Pedro Gómez (ICN2, Barcelona)	CHAIR <i>Rosa Palacín</i>	& INTRO
11:00 – 11:30	COFFEE BREAK		DOCTION
11:30 - 13:00	Photovoltaics I (tutorial & inorganic PV materials) Antonio Marti (IES-UPM, Madrid)		
13:00 – 14:30	LUNCH	_	MATERIALS
14:30 – 16:00	Photovoltaics II (organic/hybrid PV materials & devices) Emilio Palomares (ICIQ, Tarragona)	E CHAIR Mariano Campoy	FOR ENERGY CONVERSION
16:00 – 16:30	COFFEE BREAK	_	
16:30 – 18:30	Hands-on experiments & Lab tours I	_	
		TUESDA	Y 18 SEPT

	I OLODA I TO OLI		
09:00 - 10:30	Electrochemistry (tutorial) John Owen (University of Southampton)		
10:30 - 11:00	COFFEE BREAK		
11:00 – 12:00	Batteries I (materials) Helena Berg (AB Libergreen, Goteborg)	CHAIR <i>Dino Tonti</i>	
12:00 – 13:00	Batteries II (materials) Patrik Johansson (Chalmers TU, Goteborg)		MATERIALS FOR ENERGY
13:00 – 14:30	LUNCH		STORAGE
14:30 – 16:00	Supercapacitors (tutorial & materials) Andrea Balducci (Friedrich-Schiller Uni, Jena)		
16:00 – 16:30	COFFEE BREAK	CHAIR Nieves	
16:30 – 18:30	Science Dating Anna May and Ana M. López-Periago	—— Casañ	

WEDNESDAY 19 SEPT

09:00 – 10:30	Superconductivity I (tutorial) Marina Putti (University of Genova)	E CHAIR Anna Palau	MATERIALS FOR ENERGY TRANSPORT
10:30 - 11:00	COFFEE BREAK		
11:00 – 12:30	Superconductivity II (materials) Pascal Tixador (Institut NEEL, Grenoble)		
12:30 – 13:30	Flash presentations (2 min)		
13:30 – 15:00	LUNCH		
15:00 – 17:00	Hands-on experiments & Lab tours II	_	
17:00 – 19:00	Poster Session + Refreshments	-	

THURSDAY 20 SEPT

09:00 - 10:30	Thermoelectricity I (tutorial & inorganic TE materials) Javier Rodríguez-Viejo (UAB, Barcelona)	= CHAIR: <i>Alejandro</i> = <i>Goñi</i>	MATERIALS FOR ENERGY CONVERSION
10:30 - 11:00	COFFEE BREAK		
11:00 – 12:30	Thermoelectricity II (fundamentals of organic TE materials & composites) Martijn Kemerink (IFM, Linköping)		
12:30 – 13:30	Life-Cycle Analysis Lucía Serrano (Uni Rey Juan Carlos, Madrid)	CHAIR: = <i>Alejandro</i> <i>Goñi</i>	LIFE-CYCLE ANALYSIS
13:30 - 15:00	LUNCH		
15:00 – 16:00	Materials for Energy at ICMAB Isabel Alonso, Roberta Verrelli & Teresa Puig (ICMAB)	= CHAIR: <i>Pep</i> = <i>Fontcuberta</i>	WRAPPING UP AND AWARDS
16:00 – 16:30	Awards (Best Poster Prizes, Best Flash Prizes)		
16:30 – 16:45	Closing Alejandro Goñi (ICMAB)		

Coordinator: Alejandro Goñi

Organizing Committee: Maria Isabel Alonso, Mariano Campoy-Quiles, Nieves Casañ, Pep Fontcuberta, Ana M. López-Periago, M. Rosa Palacín, Anna Palau, Dino Tonti Support: José Antonio Gómez, Anna May Masnou, Riccardo Rurali, Montse Salas, & Seminars and Training Committee



SEPTEMBER 17-20, 2018SALA D'ACTES CARLES MIRAVITLLES ICMAB-CSIC, Bellaterra, Spain

MATENER2018

SEVERO OCHOA SUMMER SCHOOL ON MATERIALS FOR ENERGY



