



08:45 h	REGISTRATION
<u>09:00 h</u>	<ul> <li>OPENING CEREMONY</li> <li>Joan Guàrdia Olmos, Rector of Universitat de Barcelona</li> <li>Martí Parellada Sabata, FIEB President and FUNSEAM Board of Trustees Member</li> <li>María Teresa Costa-Campi, Chair of Energy Sustainability and Universitat de Barcelona</li> <li>José García-Quevedo, Chair of Energy Sustainability and Universitat de Barcelona</li> </ul>
09:30 h	Valentina Bosetti (Bocconi University)
10:15 h	COFFEE BREAK
10:45 h	<ul> <li>I. COMPETITIVE AND SUSTAINABLE INDUSTRY</li> <li>Chair: Ester Martínez-Ros (Universidad Carlos III de Madrid)</li> <li>"Vehicle taxes as a climate policy instrument: econometric evidence from Spain", Stefano Verde (Università di Siena)</li> <li>"Social acceptability of electric cars: an energy system optimization-based analysis in the European case", Valeria Di Cosmo (Università degli Studi di Torino)</li> <li>"Efficiency and equity of fuel taxes with increasing electric-powered vehicle penetration", Raúl Bajo Buenestado (University of Navarra)</li> <li>"Carbon emission cycles in the U.S.: greening through browing", Javier Ferri (University of Valencia)</li> </ul>
12:15 h	<ul> <li>II. ENERGY MARKETS AND GREEN FINANCE</li> <li>Chair: Elisa Trujillo-Baute (Chair of Energy Sustainability and Universitat de Lleida)</li> <li>"Economic impact of long-term contracts on the day-ahead markets: the case of Spain", Daniel Davi-Arderius (Chair of Energy Sustainability and Universitat de Barcelona)</li> <li>"Volatility in solar renewable energy certificates: jumps and fat tai", Charles F. Mason (University of Wyoming)</li> <li>"Firms' bidding behavior in a new market: evidence from renewable energy auctions", Mario Samano (HEC Montréal)</li> <li>"Optimal green finance", Julien Daubanes (Technical University of Denmark &amp; MIT)</li> </ul>
13:45 h	WORKING LUNCH
14:30 h	<ul> <li>III. DRIVING PARTICIPATION IN THE NET-ZERO ENERGY SYSTEM</li> <li>Chair: Andreas Löschel (Ruhr-Universität Bochum)</li> <li>"How flexible are British consumers to energy price changes?", Michael Waterson (University of Warwick)</li> <li>"Willingness to pay for hydrogen energy: Results from an efficient choice experiment design in Italy", Caterina De Lucia (University of Foggia)</li> <li>"The social and environmental consequences of the twin energy-digital transition", Aurélien Saussay (London School of Economics and Political Science)</li> <li>"Energy poverty has a justice dimension: comparing Bolivia, Côte d'Ivoire and France", María-Eugenia Sanin (Université Paris-Saclay, Univ Evry)</li> </ul>
16:00 h	CLOSING SESSION     Tooraj Jamasb (Copenhagen School of Energy Infrastructure)
16:45 h	CLOSING CEREMONY