

FINAL PROGRAM

OCTOBER 4-6, 2021
UNIVERSITY OF ZARAGOZA
VIRTUAL CONFERENCE

DAY 1, 4th October

8:30h	Opening ceremony		
9:00h	Plenary I / Plenary II		
10:00h	DES 1: Distributed Energy System 1	ES 1: Energy Storage 1	SC 1: Solar Cogeneration 1
11:30h	Short Break		
12:00h	ES 2: Energy Storage 2	POEE 1: Polygeneration optimization and energy efficiency 1	SC 2: Solar Cogeneration 2
13:30h	Lunch / Break		
14:30h	PE 1: Power Engines 1	PPA 1: Polygeneration plants and application 1	SC 3: Solar Cogeneration 3
16:00h	Workshop I: Hydrogen - Potential Energy Vector in Polygeneration Systems		
18:00h			

DAY 2, 5th October

9:00h	Plenary III		
9:30h	EHT 1: Emerging and hybrid technologies 1	ES 3: Energy Storage 3	PPA 2: Polygeneration plants and application 2
11:00h	Short Break		
11:30h	ES 4: Energy Storage 4	HT 1: Energy transformers 1	POEE 2: Polygeneration optimization and energy efficiency 2
13:00h	Plenary IV		
13:30h	Lunch / Break		
14:30h	DES 2: Distributed Energy System 2	LCATS 1: PLife cycle assessment and thermoeconomic studies 1	PPA 3: Polygeneration plants and application 3
16:00h	Workshop II : Solar Cogeneration		
18:00h			

DAY 3, 6th October

9:00h	Plenary V / Plenary VI		
10:00h	EHT 2: Emerging and hybrid technologies 2	PBDHC1: Polygeneration in buildings and district system Polygeneration in district energy networks 1	
11:30h	Short Break		
12:00h	EHT 3: Emerging and hybrid technologies 3	PPA 4: Polygeneration plants and application 4	
13:30h	Lunch / Break		
14:30h	Workshop III : Smart and Local Renewable District Heating and Cooling Solutions for Sustainable Living		
16:30h	Closing ceremony / Plenary VII		
17:30h			