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## Draft Programme 4<sup>th</sup> RESRB 2019

Monday 8 July 2019	
08.45-09.00	Registration (Hall)
09.00-09.05	Opening session (Room A)
09.05-10.30	Keynote lecture session 1 (Room A) Concentrated solar photovoltaics - techno-economic evaluation <i>S. Andrew*</i> <small>*speaking author at PVC, Palo Alto, USA</small>
10.30-11.00	Coffee break (Hall)
11.00-12.30	Oral lecture session 1 (Room A) Photovoltaics design and synergy with landscape: multifunctional land use nexus between renewable energy production and water supply <i>Teodoro Semeraro*, Alessandro Pomes, Amilcare Barca, Cecilia Del Giudice, Marcello Lenucci, Roberta Aretano, Alessandra Scognamiglio</i> Time-dependent model of solar thermoelectric generators for enhancing conversion efficiency <i>An-Chi Wei*, Mu-Wen Lin, Jyh-Rou Sze</i>
12.30-13.15	Lunch break (Restaurant)
13.15-14.30	Oral lecture session 2 (Room A)
14.30-14.45	Coffee break (Hall)
14.45-15.45	Short communication session 1 (Room A)
15.45-16.00	ISC and SAB Meeting (Room A)
Tuesday 9 July 2019	
08.55-09.00	Registration (Hall)
09.00-10.30	Keynote lecture session 2 (Room A) Energy storage with high integration of renewables into the grid : challenges and opportunities <i>Patrick Hendrick*</i> <small>*speaking author at Université Libre de Bruxelles, Brussels, Belgium</small> Opportunities and challenges of renewable energy utilization for power generation <i>Hashem Nehrir*</i> <small>*speaking author at Montana State University, Bozeman, USA</small>
10.30-11.00	Coffee break (Hall)
11.00-12.30	Oral lecture session 3 (Room A) Model selection uncertainty and industrial energy consumption <i>Djula Borozan*, Luka Borozan</i>
12.30-13.15	Lunch break (Restaurant)
13.15-13.45	Oral lecture session 4 (Room A) Measuring and comparing the transmittance of soiled PV glass surfaces in terms of global solar radiation <i>Karim Menoufi*</i> Rice straw based electricity generation from biogas in Fazilka, Punjab, India: a case study of 1.0 MW power generation system <i>R. Chandra*, V. K. Vijay, P. M. V. Subbarao</i>
13.45-14.00	Coffee break (Hall)
14.00-15.00	Short communication session 2 (Room A)

	Renewable energy business opportunities in developing countries <i>W. Budzianowski*, W. Surmanek</i>
15.00-15.45	Panel discussion (Room A)
15.45-16.00	Closing session (Room A) - Award ceremony (1) Best conference lecture (2) Best conference lecture by student