



Sustainable PolyEnergy generation and HaRvesting

Conference and Exhibition

Savona (Italy), 4th - 6th September 2019

SUPEHR'19 Conference will bring together industry, academia and research world to exchange experiences, ideas and technical results on future technologies for sustainable energy generation, from large power plants to small energy harvesters

Three complementary events on specific days:

4th September 2019

Sustainable Power Plants

Technical session led by a cluster of European H2020 projects - PUMP-HEAT team.

5th September 2019

Thermal and Electrical Hybrid Systems

Technical session led by the Low Emission Advanced Power plant - LEAP team

6th September 2019

Energy micropolygeneration and harvesting

Technical session led by the European Micro Gas Turbine Forum (EmGTF)

Experts, keynote speakers and technical presenters will discuss the most promising technologies about:

- *conventional and renewable power generation*
- *power plant flexibility and emission reduction*
- *smart grid and polygeneration*
- *microturbines and small turbomachinery*
- *fuel cell gas turbine hybrid systems*
- *hybrid power generation and storage*

Publication schedule

<i>Abstract submission</i>	15 th January 2019
<i>Notification of abstract acceptance</i>	18 th February 2019
<i>Extended abstract/draft paper</i>	2 nd May 2019
<i>Peer review</i>	3 rd June 2019
<i>Final paper submission</i>	1 st July 2019
<i>Notification of final paper acceptance</i>	15 th July 2019

Venue: Savona University Campus,
University of Genoa, Italy



Conference organizers:

University of Genoa, Thermochemical Power Group, Italy
National Energy Technology Laboratory, WV, USA

(CRADA No. AGMT-0562)

European Micro Gas Turbine Forum, EU

Email: supehr19@unige.it

Website: www.tpg.unige.it/TPG/SUPEHR19

