Second Italian Workshop on Ammonia Energy

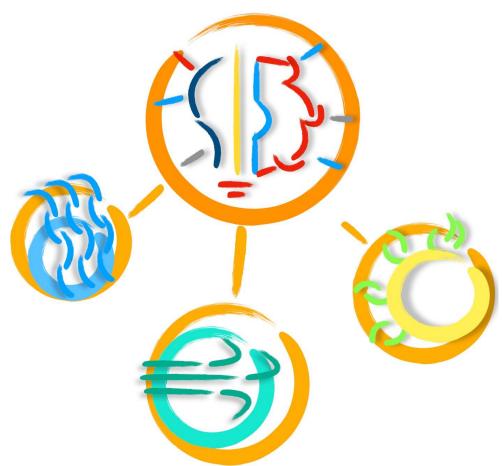
Bari, 5-6 June, 2024

Politecnico di Bari, Campus Universitario "Ernesto Quagliarello"



Associazione Sezione Italiana del Combustion Institute ASICI







DIPARTIMENTO DI INGEGNERIA MECCANICA E AEROSPAZIALE







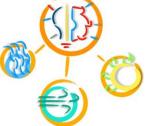








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5-6 June, 2024 Politecnico di Bari, Campus Universitario "Ernesto Quagliarello"

Ammonia Energy is emerging as a key topic towards the decarbonization of power, heat and transportation sectors. However, "ammonia economy" still presents many open issues, spanning from ammonia synthesis to utilization, before its deployment at different scales.

In this context this event provides a unique opportunity where academics, SMEs and Industrial companies can profitably discuss the future of ammonia energy. The forum represents a tangible opportunity to share actors' needs and expertise, towards the definition of common strategies to develop the role of Ammonia as a key player in the future of green fuels.

Workshop participants will have the opportunity to proactively analyze ammonia energy peculiarities and define possible concrete roadmaps through their participation in round-table discussions and with their own contributions for oral presentations.

The event will be a two-day Workshop that starts on June 5th after lunch (around 14:30). It will continue the following morning and finish at lunch-time on June 6th.

Organizing and Scientific Committee:

Dr. Mara de Joannon (Chair), CNR-STEMS
Dr. Giovanni Cinti, Università degli Studi di Perugia
Prof. Sergio Camporeale, Politecnico di Bari
Dr. Giancarlo Sorrentino, CNR-STEMS / ASICI
Dr. Davide Laera, Politecnico di Bari
Prof. Antonio Andreini, Università di Firenze
Prof. Umberto Desideri, Università di Pisa
Dr. Cinzia Tornatore, CNR-STEMS
Prof. Marco Torresi, Politecnico di Bari
Dr. Mario Commodo, CNR-STEMS / ASICI
Dr. Pino Sabia, CNR-STEMS
Prof. Domenico Borello, Università La Sapienza di Roma
Dr. Michele Stefanizzi, Politecnico di Bari

Registration details:

Participation to the event is free. Please fill the following form to attend the event:

https://forms.office.com/e/yCSOR9TYrc

Tentative program

June 5th

14.30 - 14.45	Welcome from Local Host & ASICI Chair
14.45 - 15.00	Introduction
15.00 - 16.30	Round Table: Perspectives and challenges for green ammonia
energy chain	
16.30 - 16.45	Coffee Break
16.45 – 17.45	First Scientific session
17.45 – 18.45	Second Scientific session

June 6th

9.30 - 10.30	Keynote Lecture
10.30 - 11.30	Third Scientific session
11.30 - 11.45	Coffee Break
11.45 – 12.45	Fourth Scientific session
12.45 – 13.00	Concluding Remarks

Light Lunch