

DIPARTIMENTO DI ENERGIA



e-fuels Prospects in production and use

Energy for Motion is a project granted to the Department of Energy by the Ministry of University and Research under the "Departments of Excellence" program.

Dipartimento di Energia Politecnico di Milano

Tuesday, October 5th 2021 15:00-18:00



AGENDA

15:00-15:10 Alessandra Beretta - Politecnico di Milano, Laboratory of Catalysis and Catalytic Processes welcome 15:10-15:30 Matteo C. Romano - Politecnico di Milano, Group of Energy Conversion Systems overview on e-fuels from a system perspective Stefano Rossini - Eni 15:30-15:50 e-fuels in an O&G company energy transition perspective 15:50-16:10 Carlo G. Visconti - Politecnico di Milano, Laboratory of Catalysis and Catalytic Processes the key role of catalysis in the synthesis of e-fuels Break 16:10-16:30 16:30-16:50 Galina Skorikova - TNO synthesis routes for carbon-based climate neutral fuels: pilot activities 16:50-17:10 Tommaso Lucchini - Politecnico di Milano, Internal Combustion Engines group e-fuels for clean and highly efficient internal combustion engines 17:10-17:30 Gilles Hardy - CNH Industrial use of e-fuels: ICE potential for Heavy-duty applications 17:30-18:00 Panel discussion moderated by Alessandra Beretta - Politecnico di Milano Registration and participation is free of charge: forms.office.com/r/Zs8sdQjeS8

For more information: www.eventi.polimi.it/events/e-fuels



www.energia.polimi.it