Short Bio:

Enrico Patrucco is a researcher at RSE – Ricerca sul Sistema Energetico. He obtained his degree in Energy Engineering cum laude in 2022 at Politecnico di Milano. His master thesis' work focused on numerical modeling and optimal control of a multi-energy test facility. Before starting his work as a researcher, He gained experience in the design and management of advanced CHCP plants within an Energy Service Company (ESCo). Right now, He is mostly involved in research activities on renewable energy, with particular attention on long-term thermal energy storage and thermochemical energy storage. Moreover, he has been involved in consulting work on the topics of district heating technologies and biomass power plants for the Italian Energy Regulation Authority (ARERA).