Claudio Ronchetti graduated in Computer Science and Engineering from the University of Roma Tre. Currently, he is research fellow at the Energy Technologies and Renewable Sources Department (TERIN) of Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA); he's working on IEMAP (Italian Energy Materials Accelleration Platform) and EoCoE (European Energy oriented Center of Excellence) projects that aim to create a digital platform for the management, processing and visualization of data in order to automate the design of materials.

I am responsible for data management, data visualization and predictive analysis using deep learning techniques using the HPC infrastructure.