Short Bio

Andrea Grillo is a Ph.D. student in Chemical Sciences at the University of Naples Federico II, in collaboration with ENEA (Italian National Agency for New Technologies, Energy and Sustainable Economic Development). His research focuses on energy storage systems, specifically dedicated to the computational and experimental investigation of cathode materials for sodium-ion batteries. With a strong background in industrial chemistry and computational modeling, he integrates multidisciplinary approaches to advanced materials characterization and data analysis, aimed at driving technological innovation in the energy sector.