

Giacomo Spisni - CV

Giacomo Spisni is currently a research fellow at the Department of Applied Science and Technology of Politecnico di Torino, and an affiliate of the IIT Centre for Sustainable Future Technologies of the Italian Institute of Technology.

Giacomo's doctoral research focused on the design, characterization and modelling of electrodes and structures for Bio-Electrochemical devices. Giacomo currently works in the field of hydrogen fuel cells, with his ongoing research activity dealing with the fabrication and characterization of manganese-oxide-based nanostructured catalyst layers for the oxygen reduction reaction. Giacomo has also been involved in entrepreneurship-oriented training activities (the UK-based ConceptionX programme) and is part of a team actively pursuing the foundation of a start-up developing flexible electrodes for hydrogen fuel cell devices.