

Giacomo SPISNI - CV

Giacomo Spisni is currently a PhD candidate in Physics at Politecnico di Torino (Italy), and affiliate of the Italian Institute of Technology (CSFT@Polito). His research activity deals with fabrication and characterization techniques for the development and optimization of low temperature hydrogen technologies, with an emphasis on Bio-Electrochemical Systems applications. His recent studies focused on Electrospinning and Ultrasonic Spray Coating techniques to achieve nanostructured depositions of catalyst materials or conductive polymers on commercial electrodes. He holds a master's degree in Physics – curriculum Materials Physics and Nanoscience – from the University of Bologna (Italy).