



Dr. **Mohamed El Hasnaoui** is a Full Professor (full) of physics at the Ibn-Tofail University (Kenitra, Morocco). He received his Ph.D. in 2013 in the field of Materials Sciences and Applications. Since 2015, he has been serving as a professor and researcher at the same University. His research activity mainly focuses on the electrical characterization and modeling of hybrid materials, biocomposites, and nanocomposites for diverse applications. He is the author and a co-author of more than 40 scientific articles and five chapters and has delivered over 60 communications and seminars at international conferences. Dr. El Hasnaoui has participated in four research projects, including one as principal coordinator, entitled "*Oxide and Magnetic Nanocrystals in Polymers: Innovative Hybrid Materials for Dielectric Applications.*". He is a member of the Moroccan Association of Advanced Materials (A2MA) and he has supervised five Ph.D. theses, with several others currently under his supervision.