## Francesco Boella

Dr. Boella earned his degree in Electronic Engineering (Telecommunications/Electromagnetism and Propagation) and following that, from 1995-2001, he held short term positions as a teacher and industrial safety advisor. He did research for Stazione Speriementale del Vetro (glass) as a referent for thermo-physics analysis and was a member of TC18 on the International Commission on Glass (1999-2000).

Starting from 2001, he was employed as a researcher at the Italian government's Advanced Institute for Worker Prevention and Safety (ISPESL) at the Venice Department, where he is a referent in the electromagnetism section and designs and implements software that simulates electromagnetic fields (high and low frequencies) and, EMF control, testing and assessment, for the purpose of minimizing exposure to electromagnetic emissions at work and in living environments.