

**Paola TIBERTO – CV**

Paola Tiberto got her Ph.D in experimental physics at the Politecnico di Torino in 1993. She has been a researcher at the National Institute for Metrological Research (INRIM) since 1994, focusing her research efforts on studying the magnetization process in magnetic systems across all length scales. Her recent research has been mainly devoted to nanostructures, specifically magnetic layer patterning using nanolithographic techniques for applications in ICT, actuators, sensors, and biomedicine.