



Dr Alessandro Migliori (IAEA) worked for more than ten years in the LABEC laboratory in Florence (Italy), which is based on a ion accelerator, in the past a single ended while now a Tandetron. In this period, he performed research and training on Ion Beam Analysis like PIXE, PIGE, RBS, NRA, IBIL. He was responsible of the external collimated beam line, used for applications on cultural heritage and archaeology, environmental monitoring, industrial materials. Since the beginning of 2012 he is employed by the IAEA where he deals mainly with X-Ray Fluorescence at Seibersdorf laboratories, with Ion Beam Analysis at the Ruder Boskovic Institute in Zagreb and with Synchrotron based techniques at Elettra Sincrotrone. He has contributed to investigations related to environmental monitoring and cultural heritage, in collaboration with Member States, as well as to characterization of special materials and devices. He actively contributes to the development of new experimental set-ups in accelerator and synchrotron-based techniques. He speaks Italian, Spanish, English and German.