



Natko Skukan (IAEA) obtained his Diploma degree in Physics at the University of Zagreb, Croatia. He worked for almost 20 years at Rudjer Boskovic Institute, Croatia, being responsible for operation, maintenance and upgrades of the two electrostatic accelerators. He was actively involved in design of different particle detectors, accelerator and beamline parts, and in research on semiconductors using ion microprobes. His expertise covers nuclear instrumentation and in particular electrostatic accelerators. During the years at RBI, he was engaged in several technical IAEA expert missions in other accelerator facilities worldwide. Since 2017, he has been in the Nuclear Science and Instrumentation Laboratory within Physics Section of the International Atomic Energy Agency.