



Vladimirs Gostilo, PhD, is a professional leader with more than 50 years of experience in the sphere of semiconductor detectors and spectrometric devices used for measuring ionizing radiation. Graduating from Leningrad University, Physical Faculty in 1979, he started his career in the same year at Riga Scientific Research Institute for Radioisotope Apparatus (RNIIRP) as Research Engineer and then the Laboratory Chief. In 1986 - 1990 he had postgraduate study at Engineering Scientific Research Institute (SNIIP) in Moscow. Since 1994 Vladimirs runs Baltic Scientific Instruments (BSI), being its unchallenged President and CEO. BSI is a Latvian scientific manufacturing company, with its core product being HPGe detector-based spectrometric equipment. Vladimirs leads a team of about 80 engineers, developers and scientific technicians. Vladimirs has over 100 scientific publications in the sphere of semiconductor detectors and nuclear electronics. He is a frequent and regular participant in world conferences dedicated to research and various applications of spectrometric equipment and detector technologies.