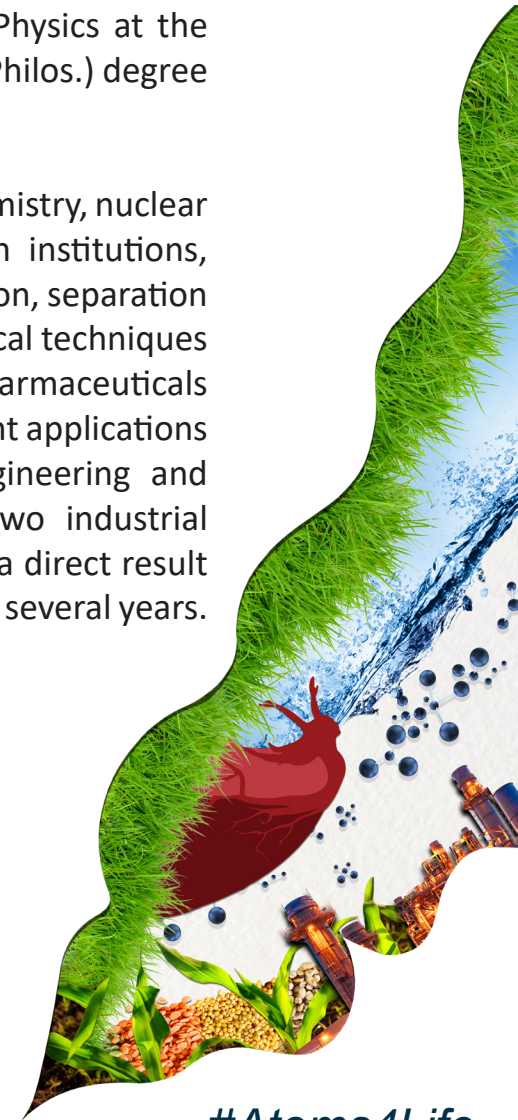


## Mr Tor Bjørnstad

Special Adviser/Professor Emeritus, Fluid Flow and Environmental Technology, Institute for Energy Technology (IFE)

Tor Bjørnstad is Special Adviser at the Institute for Energy Technology at Kjeller, Norway and Professor Emeritus in Nuclear Chemistry and Nuclear Physics at the University of Oslo, Norway. He obtained his Doctor of Philosophy (Dr. Philos.) degree in Nuclear Chemistry from the University of Oslo.

He has more than 40 years of experience in basic and applied radiochemistry, nuclear chemistry and nuclear physics at various universities and research institutions, including CERN in Geneva. His professional interests focus on production, separation and spectroscopic studies of short-lived radionuclides; nuclear analytical techniques of various kinds; development of methods for production of radiopharmaceuticals and development of radiotracers and radiotracing methods for different applications in science, industry (especially the petroleum industry), civil engineering and environment. Scientific and technical publications, patents and two industrial companies, both within the area of tracer technology, have come as a direct result of these activities. Bjørnstad has worked as an expert with the IAEA for several years.



**#Atoms4Life**