



**Dr Kalliopi Kanaki** (IAEA) studied Physics at the University of Athens, Greece. She got her doctoral degree from the Technical University of Dresden, Germany for studies of multiwire drift chambers and strangeness production with the HADES spectrometer at GSI. Her postdoctoral research continued at the University of Bergen, Norway as a member of the ALICE@CERN High Level Trigger Collaboration, being responsible for the HLT data quality assessment. In 2012 Ms Kanaki joined the European Spallation Source Detector Group, and since 2019 acted as Detector Systems Design Section Leader. She has been working on detector requirements and qualification studies for various detector technologies, simulations and neutron monitoring for the ESS instrument suite. Her major fields of experience include radiation detection, experimental heavy ion physics, data analysis and simulations. She speaks Greek, English, German and Russian