



Dr. Raul O. Barrachina served, between 2003 and 2006, as director of the Balseiro Institute, one of the best-known training centers for professionals in physics and engineer in Latin America. Since 2001 he is ""Fellow"" of the Institute of Physics of Great Britain. Between 1997 and 1998 he served as coordinator of Physics and Mathematics of the Fund for Scientific Research and Technology, overseeing the first national assessment of research projects undertaken by this organization. Nowadays, he combines his policymaking and management activities, with his academic responsibilities as professor at the Balseiro Institute, the training of disciples at the graduate and postgraduate levels, and his scientific research as member of the National Atomic Energy Commission (CNEA) and as of the National Council of Scientific and Technical Research (CONICET). He is the author of many international publications. Between 2010 and 2017 he served as coordinator of the Academic Council of CNEA, and until 2014 as President of the Latin American Network for Education in Nuclear Technology (LANENT). From 2011 to 2015 he was Head of the Department of Interaction of Radiation with Matter at the Bariloche Atomic Center. In 2017 he was appointed for the National Director Committee for the Teaching of Radiological Protection (CODINEPRa) and the Bureau of the Management Board for the Development, Application and Validation of Nuclear Data and Codes (MBDAV) of the Nuclear Energy Agency (NEA). From 2017 to 2021 he was Head of the Academic Area of CNEA. In 2018 he was appointed first vice-president of the Board of Directors of the Institute of Nuclear Technologies for Health (Intecnus) and Liaison Officer (CC-LO) of the CNEA Collaborative Center on ""Human Resources Development in the Area of Nuclear Science and Technology and Its Applications"" of the IAEA. Since 2020 he is chief scientific researcher of the IAEA Technical Contract ""Applying Accelerator-Based Ion-Beam Techniques to Characterization of Materials"".