

Prof Grzegorz Wrochna
Institute for Nuclear Studies
05-400 Otwock-Swierk

Curriculum Vitae

- Born 13.03.1962 in Radom, Poland.
- 1981-1986 – student of Faculty of Physics, Warsaw University
- 1986-1991 – research assistant in Institute of Experimental Physics, Warsaw University
- 1991 – PhD in particle physics at Warsaw University.
- 1991-1998 – European Center for Nuclear Research CERN, Geneva
 - coordinator of the First Level Muon Trigger System for CMS experiment at LHC collider (~100-person team from Austria, Finland, Italy, Korea, Poland, Russia, USA)
- 1998 – habilitation at Faculty of Physics, Warsaw University
- 1999-2006 – associate professor at Institute for Nuclear Studies in Swierk/Warsaw.
 - continuation of the work for the CMS experiment
 - leading “Pi of the Sky” experiment searching for light bursts from space, 19.03.2008 – the first “movie” of a black hole creation (GRB090319B), Nature 455:183-188, 2008.
- Management of the Institute for Nuclear Studies in Swierk/Warsaw.
 - 2005-2006 – head of Laboratory for Astroparticle Apparatus
 - 2005-2006 – member of the Directors Office
 - 19.04.2006 – 30.06.2006 – Research Director
 - 1.07.2006 – 22.10.2006 Acting Director
 - since 23.10.2006 – Director
- 2009 - Professor of physical sciences
- Membership in executive and consulting bodies
 - Member of the Committee of Nuclear Physics of the Council of National Atomic Energy Agency
 - Chairman of the Council of the Consortium „Centrum Atomistyki (CeAt)”
 - Chairman of the Council of the Polish Astroparticle Physics Network
 - Chairman of the Council of the Consortium „XFEL-Polska”
 - Member of the Expert Committee for XFEL and FAIR Projects, Ministry of Science and Higher Education
 - National expert of FP7 Consultative Committee EURATOM – Fission
 - Member of the Committee of Physics, Polish Academy of Sciences
 - Chairman of the Monitoring Committee for National Contact Point for FP7 EURATOM
 - Chairman of the Polish Nuclear Technology Platform