

CV Tord Johansson



Born: 1952-02-26, Gävle, Sweden Nationality:
Swedish
Marital status: Married, three children

Education: - Fil. Kand. (B.Sc.), Uppsala University, Sweden, 1974
 - Fil. Dr. (Ph.D.), Uppsala University, Sweden 1978
 - Docent, Uppsala University, Sweden, 1982

Positions: - CERN Research Fellow, 1978 -1981
 - Research Associate, The Gustaf Werner Institute,
 Uppsala University, Sweden, 1981 - 1986
 - CERN Scientific Associate, 1984 -1985
 - Staff Scientist, The Svedberg Laboratory, Uppsala University,
 Sweden, 1986 - 1989
 - CERN Corresponding Fellow 1988-1990
 - Associate Professor, Swedish Natural Science Research Council,
 1990 - 1995
 - Senior lecturer, Dept. of Radiation Sciences, Uppsala University,
 Sweden, Jan 1996 – January 2000
 - Professor, Dept. of Physics and Astronomy, Uppsala University,
 Sweden, 2000 – 2009
 - Chair, Nuclear Physics, Dept. of Physics and Astronomy,
 Uppsala University, Sweden, 2010 – 2018
 - Senior Professor, Dept. of Physics and Astronomy,
 Uppsala University, Sweden, 2018 –

Research: Hadron Physics with Proton and Antiproton Beams and e^+e^- colliders,
 Reaction Mechanisms, Meson Production and Decays, Hyperon
 Physics, Hadron structure.

Current experiments: - BESIII, Beijing, China
 - PANDA, FAIR, Germany
 - KLOE-2, Frascati, Italy

Publications: More than 300 Publications in Refereed Journals and Conference
 Proceedings

Commissions 2000 -
 - Deputy Spokesperson, PANDA Collaboration 2017– present
 - Swedish delegate, The Nuclear Physics European Collaboration
 Committee (NuPECC), 2010 – present
 - Dean of Physics, Uppsala University, 2015 – 2017
 - Chair, PANDA Collaboration board, 2011 – 2014

- Member of the ALICE and JLAB Upgrade Oversight Committee, Science and Technology Facilities Council, UK, 2015 – present.
- Deputy Head of Department, Dept. of Physics and Astronomy, Uppsala University, Sweden, 2010 - 2016
- Chair, Tandem Accelerator Laboratory Board, Uppsala University, Sweden, 2010 – 2018
- Management Board, FP7 “Hadron Physics2” Infrastructure Integrating Activity, EC, 2009 – 2012
- Panel for Astronomy and Subatomic Research, Committee for Infrastructures, Swedish Research Council 2006 - 2010
- Management Board, FP6 “Hadron Physics” Infrastructure Integrating Activity, EC, 2005 – 2009
- Head, Dept. of Nuclear and Particle Physics, Uppsala University 2000 – 2007.
- COSY Program Programme Advisory Committee, FZ-Jülich, 2003 – 2005, Vice Chairman 2006 – 2007.
- Editing Board, PANDA Physics Book