Wainer Vandelli is an experimental particle physicist and a CERN staff member since 2010. In 2002 he joined the ATLAS collaboration. He is part of the data-acquisition team, where he contributes to the data-acquisition system with hardware and software development, operation and upgrade. Since the Master thesis, among other activities, he has been working on data-acquisition systems for high-energy physics experiments, including cosmic-based particle-detector commissioning and detector R&D and integration on particle beams.

Short CV

2010 - : Applied Physicist, CERN

2007: Ph.D. in Physics, University of Pavia

2007 – 2009: EST Marie Curie Fellowship, CERN

2005: Visiting Researcher, UC Berkeley and LBNL