

Prof. dr. Olga Igonkina

Science Park 105 • 1098 XG Amsterdam, The Netherlands
Phone: +31-20-592-5038 • E-Mail: Olga.Igonkina@nikhef.nl • <http://www.nikhef.nl/~olya>

Professional Positions

- Professor by special appointment, Radboud University, Nijmegen, NL 2015 - now
- Senior researcher, Group leader, Nikhef, NL 2008 - now
- Postdoctoral researcher, University of Oregon, USA 2002 - 2007
- Research associate, ITEP, Moscow, Russia 1996 - 2002
- PhD thesis “A study of J/ψ and χ_c mesons production in p-A collisions at proton energy 920 GeV.” 2002

Research Experience

- Member of the ATLAS collaboration 2006 - now
- Previously member of BaBar, HERA-B and ARGUS collaborations
- Member of “Flavor in the lepton sector” collaboration 2005 - 2007

Awards/ Grants

- VICI grant, NWO, NL, principle investigator 2015
- “LHC physics program”, FOM, NL, member 2014
- “Roadmap LHC upgrade”, NWO, NL, member 2012
- Projectruimte grant, FOM, NL, principle investigator 2012
- VIDI grant, NWO, NL, principle investigator 2010
- FOM-v, FOM, NL 2008
- Alichanov scholarship, Russia 1994

Affiliations/Memberships

- FWO expert panel for physics, Belgium, member 2015 - 2018
- Committee for NWO-Vidi grant, member 2016
- Scientific advisory committee “Vrij programma”, FOM, member 2014
- Committee for NWO-Veni grant, member 2013
- FOM projectruimte funding scheme, referee 2011
- Referee for Phys.Lett.B, Journal of Instrumentation, Journal of Optics

Responsibilities in ATLAS and BaBar collaborations

- Coordinator of Bphysics trigger group 2016 - now
- Express stream coordinator 2014 - now
- Convener of Lepton+X ATLAS Exotic physics group 2013 - 2014
- Member of ATLAS trigger workshop panel 2012
- ATLAS trigger menu coordinator 2010 - 2011
- Convener of ATLAS tau trigger group 2007 - 2010
- Member of TDAQ speakers committee (chair in 2009) 2007 - 2009
- Convener of BaBar Tau-QED physics group 2005 - 2006
- Chair/member of a number Editorial Boards for ATLAS and BaBar

Teaching

- Master course “Particle Detector Project” at Radboud University 2017 - now
- Master course “Particle Detection” at joined UvA/VU/UU program 2013 - now
- Supervision of Erasmus Master students 2010
- Academic staff supervised: 4 postdocs; 8 PhD students; 5 master students

Organization of conferences

- Local Organizing committee for Tau 2018, Amsterdam, chair 2018
- Program committee for FOM2015, Veldhoven, member 2015
- CERN European school of Physics 2014, Garderen, local director 2014
- Local Organizing committee TIPP 2014, member 2014
- Local Organizing committee for ATLAS trigger workshop, chair 2010

Publications

The full list is available at

<http://inspirehep.net/search?p=find+a+igonkina+and+tc+p>