

CURRICULUM VITAE

PERSONAL DATA

Name: Stina Karin Schönning (karin.schonning@physics.uu.se)
Date and Place of Birth: February 20th 1978 in Lingbo, Sweden
Work address: Department of Physics and Astronomy, Uppsala University
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CURRENT POSITION

April 2020 -: Professor of Physics with specialisation in Experimental Hadron Physics, UU.

DOCTORAL DEGREE

2009-05-22: PhD in Nuclear Physics, Uppsala University

DOCENT COMPETENCE

2015: November 24th, 2015, Uppsala University

PREVIOUS POSITIONS

2018-2020: Senior Lecturer in Experimental Hadron Physics, UU.
2014-2018: Assistant Senior Lecturer in Experimental Hadron Physics, UU.
2012-2014: Post doc, Dept. of Physics and Astronomy, UU.
2010- 2012: CERN Research Fellow.
Jun. 2009-Jan. 2010: Research physicist, Dept. of Physics and Astronomy, UU.
May 2003-May 2009: PhD student, Dept. of Physics and Astronomy, UU.
Oct. 2002-Apr. 2003: Master thesis worker at CERN, funded by VR/Technotransfer.
Jul. 2002-Sep. 2002: Summer Student, CERN

PHD SUPERVISION

2015-2020: Principal supervisor of Walter Ikegami-Andersson, UU. Dissertation 2020-02-28.
2016-2020: Co-supervisor of Elisabetta Perotti, UU. Dissertation 2020-06-12.
2014-2019: Principal supervisor of Joachim Pettersson, UU. Dissertation 2019-02-21.
2010-2014: Co-supervisor of Johannes Bernhard, Johannes Gutenberg Universität, Mainz, Germany and CERN, Switzerland. Dissertation 2014-07-04.
2020: Principal supervisor of Jana Rieger, UU.
2019-: Co-supervisor of Viktor Thorén, UU.
2018-: Principal supervisor of Adeel Akram, UU.
2017-: Principal supervisor of Jenny Regina, UU.
2017: Supervisor of guest PhD students Dominik Steinschaden (ÖAW Vienna, Austria) and Weiping Wang (USTC Hefei, China)

GRANTS 2012-2020

2019: VR Project grant from the Swedish Research Council (2020-2023)
2019: Grant from STINT/Swedish Research Council for scientific exchange (2019-2021)
2016: Knut and Alice Wallenberg Foundation Academy Fellow (2016-2021)
2013: VR grant for young scientists from the Swedish Research Council (2014-2017)

AWARDS AND DISTINCTIONS

2018: The Thalén Award by the Royal Scientific Society.
2013: Prize for best contributed talk at BARYON2013, Glasgow, UK
2009: Uppsala University Gender Equity Award for the book *Maskrosfysiker*.

PUBLICATIONS

Total number of peer-reviewed original papers: 299 (2020-06-22 from InspireHEP)

COLLABORATION MEMBERSHIPS

WASA (2003-2010), COMPASS (2010-2016), BESIII (2012-), PANDA (2012-)

APPOINTMENTS AND BOARD PARTICIPATIONS

2020-: Member of the International Advisory Committee of EXA 2020 in Vienna
2020-: Topical convener of hadron spectroscopy of PANIC 2020.
2020-: Member of the RÅG-C Infrastructure panel of the Swedish Research Council.
2019-: Member of the Program Advisory Board for Engineering Physics (UU).
2016-2019: PhD grading panel member at 6 dissertations at UU, Stockholm U, Chalmers and Lund.
2018-: Convener of the Software Performance Group of the BESIII collaboration.
2017-: Member of the Electors' Council of the Faculty of Science and Technology, UU.
2016-: Deputy Physics Coordinator of the PANDA collaboration
2015-2018: Chair of the Nuclear Physics Division of the Swedish Physical Society
2015-: Member of the Collaboration Board of PANDA
2015-: Member of the Publication Committee of PANDA
2014-2016: Member of the Academic Senate, Uppsala University
2014-: Convener of the Hyperon Physics Working Group, PANDA
2014-: Member of the Physics Board of the PANDA collaboration
2012-2014: Board of the Women in Physics in the Swedish Physical Society
2010- 2012: Monte Carlo convener of the COMPASS experiment at CERN
2005-2008: Gender Equity Group chair, Dept. of Nuclear & Particle Physics, UU

CONFERENCE INVITATIONS

2007-2020: Invited plenary speaker at 12 international conferences and workshops.
2005-2019: In total 19 contributed talks at international conferences and workshops.

UNDERGRADUATE EDUCATION

2000-2001: Erasmus: Eidgenössige Technische Hochschule (ETH), Zürich, Switzerland
1997-2003: Master of Science in Engineering Physics, Uppsala, Sweden.