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EDUCATION

2003 PhD, Department of Physics, Uppsala University
1998 Diploma in Physics, Department of Physics, University of Konstanz
1990 Abitur, Scheffold Gymnasium, Schwäbisch Gmünd

DOCENTSHIP

2007 Docent in Physics with specialisation in Atomic, Molecular and Condensed Matter Physics, Uppsala University

LEADERSHIP TRAINING

2026 Innovation Cluster Management organised by iHubs Sweden in collaboration with Sahlgrenska Science Parks at the University of Gothenburg.
2025 Leadership training on "Nyfiken på ledarskap" organised by the Office for Skills Development of the University of Gothenburg.
2023 Leadership training on "How to talk to the media" organised by the Faculty of Science, University of Gothenburg.
2021 Leadership training entilted "Likabehandling och diskriminering" organised by the Office for Skills Development of the University of Gothenburg.
2015 Leadership training entitled "Ekononimspelet" organised by the Office for Skills Development of the University of Gothenburg.
2015 Leadership training entitled "Konflikthantering" organised by the Office for Skills Development of the University of Gothenburg.
2008 Leadership training entitled ”Att vara chef och ledare” organised by the Leadership and Organizational Development Office of Uppsala University.

CURRENT AND PREVIOUS EMPLOYMENT

2013 – Professor of Experimental Atomic and Molecular Physics, Department of Physics, University of Gothenburg
2011 – 2014 Professor of Physics, Dept. of Physics and Astronomy, Uppsala University
2011 Senior lecturer, Dept. of Physics and Astronomy, Uppsala University
2010 Research Associate, Dept. of Physics & Material Science, Uppsala University
2006 – 2009 Junior Research Fellow, Dept of Physics & Material Science, Uppsala University
2003 – 2005 Appointed tutor for Mathematics and Physics in Chemistry, Worcester College, Oxford University, United Kingdom

Postdoctoral Research

2003 – 2005 Postdoctoral Research Fellow at the Physical and Theoretical Chemistry Laboratory, Oxford University, United Kingdom

Visiting Scientist/Guest Researcher

2023 Linnaeus Palme Visiting Professor at Universidad Nacional Autonoma de Mexico, Mexico City and Cuernavaca, Mexico
2006 Tohoku University, Institute of Multidisciplinary Research for Advanced Materials (IMRAM) Sendai, Japan
2006 – 2014 Stockholm University, Department of Physics, Alba Nova University Center

ORGANISATION AND MANAGEMENT

2025 – Main grant holder and coordinator of the prestigious project “Attosecond pulse induced quantum electronic processes” from the Knut and Alice Wallenberg Foundation, Sweden. This grant involves many researchers, postdocs and doctoral students from 5 different Swedish universities (Lund, Stockholm, Uppsala, Umeå, and Gothenburg).
2021 – Equal opportunity representative at the Dept. of Physics, University of

Gothenburg.

2019 – 2021 Member of an investigation committee on gender equality, Faculty of Natural Science, University of Gothenburg.

2018 Organising a lecture series on “Synchrotron Radiation Based Physics” within the scope of the Gothenburg Physics Centre, for PhD students and postdocs at the University of Gothenburg and Chalmers University of Technology.

2017 – 2024 Main grant holder and coordinator of the prestigious project “Attosecond chronoscopy of electron wave-packets probing entanglement and time-ordering of quantum processes” from the Knut and Alice Wallenberg Foundation, Sweden. This grant involved many researchers, postdocs and doctoral students from 3 different Swedish universities (Lund, Stockholm, Gothenburg).

Selected experiences in organising national and international scientific meetings

2026 Main organizer of the topical workshop on “Innovations in Ultrafast Laser Science: Source Development and Applications”, Gothenburg 2026

2024 – 2025 Member of the Local Organization Committee for the ATTO-X conference held in Lund 2025

2016 – 2017 Member of the Scientific Advisory Committee for a topical workshop on AMO and cluster research held in March 2017 at the MAX-IV laboratory in Lund

2013 – 2014 Conference committee member of MOLEC 2014, Gothenburg

2010 Organiser and Chair of the Symposium “Trends in Experimental Physics: Multi-Particle Coincidence Spectroscopy of Atoms and Molecules”, Uppsala

2008 – 2009 Organizing Committee Member of Junior Faculty Uppsala Creativity Day 2009

SUPERVISION

12 PhD students completed (9 as main supervisor; 3 as co-supervisor).
7 postdocs completed (6 as main supervisor; 1 as co-supervisor).
4 PhD students on-going as main supervisor at the Department of Physics, University of Gothenburg.

EXPERT ASSIGNMENTS

2024 – Evaluation committee member at the National Science Centre Poland

2023 – Peer Review Panel member, PETRA III, DESY, Hamburg

2021 – 2022 Guest editor of PCCP for the Festschrift of Prof. John H.D. Eland

2021 – Equal opportunity officer at the Dept. of Physics, University of Gothenburg

2019 – 2021 Member of an investigation committee on gender equality, Faculty of Natural Science, University of Gothenburg

2015 – 2024 Board member at the Faculty of Natural Science, University of Gothenburg

2012 – Steering committee member for a putative Swedish Free Electron Laser

2014 – 2018 & 2024 – Member of the research advisory committee at the Dept. of Physics, University of Gothenburg (in 2014/2015 I acted as the chairman of this committee)

2014 – 2015 Member of the research advisory committee at the Faculty of Natural Sciences, University of Gothenburg

2013 – 2017 Chairman of the Users’ Association FASM at the MAX-IV laboratory, Lund

2011 – Grant proposal reviewer for the Swedish Research Council, the Max Planck Society, the Estonian Research Council, the Swiss National Science Foundation, the French National Research Agency, the German Research Foundation, Sorbonne Université, Paris, the Irish Research Council, the European Research Council, the National Science Centre Poland, and the Adlerbertska Foundations in Gothenburg

2010 – 2014 Board member of the Union SULF/Uppsala

2010 – 2012 Board member at the Dept. of Physics and Astronomy, Uppsala University

2007 – 2019 Board member of the AMO Physics section of the Swedish Physical Society

2007 – 2013 Secretary and board member of the Swedish Physical Society & the National Committee for Physics, Sweden

2006 – 2009 Chairman and one of the founders of Junior Faculty, Uppsala University

2011 – 2014 Editorial board member of International Scholarly Research Notices

Spectroscopy (renamed to International Scholarly Research Notices)

2008 – Opponent/external examiner of PhD theses (Oulu University, Aarhus University and the University of Potsdam) and member of PhD thesis committees (at many major Swedish universities including Uppsala University, Lund University, Stockholm University, the Royal Institute of Technology, Chalmers University of Technology, and Umeå University) - in total 17 assignments; most recent: Peter Fischer, Umeå University (October 2022)

2005 – Editorial board member of the International Journal of Materials Science.

2004 – Reviewer of scientific articles for many journals including Nature and Phys. Rev.

RESEARCH GRANTS: in total > 140 MSEK.

INVITED TALKS

> 100 invited talks at international conferences, workshops, summer schools and research institutes.

PUBLICATIONS

My complete list of publications comprises **262 works**. I have 230 original articles published in scientific peer-reviewed journals, 24 peer-reviewed conference contributions, 2 topical review articles, 1 topical book, 2 institutional highlight reports, 1 editorial, and 2 popular science articles. My number of citations is > 9600 and my h-index is 51.