

CURRICULUM VITAE

Name: Helge Holden
Position: Professor of mathematics
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Born: September 28, 1956 in Oslo. Norwegian nationality
Education: Cand. real., University of Oslo, 1976–81 (major: mathematics).
Dr. Philos., University of Oslo, 1985.
Positions: Research Assistant, University of Oslo, 1982–86
Associate Professor, University of Trondheim, 1986–1990
Professor, Norwegian University of Science and Technology, 1991– present
Longer stays abroad: Visiting Member, Courant Institute of Mathematical Sciences, New York University, 8/85–7/86
Visiting member, California Institute of Technology, 1/89–7/89
Visiting professor, University of Missouri–Columbia, 8/96–7/97
Memberships: Norwegian Academy of Science and Letters (Elected)
Royal Norwegian Society of Sciences and Letters (Elected)
Norwegian Academy of Technological Sciences (Elected)
European Academy of Sciences (Elected)
Fellow, American Mathematical Society
Fellow, Society for Industrial and Applied Mathematics (SIAM)
Norwegian and European Mathematical Society
International Association of Mathematical Physics (IAMP)
Honors: The King of Norway has been informed in the Council of State about the cand. real. exam 1981,
Fulbright Scholarship 1985–86,
Lucy B. Moses “Thanks to Scandinavia” Scholarship 1985–86,
The Faculty’s award for 2005 for popularization of science.
Offices: Member of the Board of NTNU, 2009–17,
President of the Royal Norwegian Society of Sciences and Letters, 2014–16,
Secretary, The International Mathematical Union, 2015–18,
Chair, The European Research Council Consolidator Grant panel, 2013, 2015, 2017
Chair, Scientific Advisory Board, The Erwin Schrödinger Institute, Vienna, Austria, 2016–19,
Chair, the Onsager Committee, NTNU,
Chair, The Niels Henrik Abel Board, 2010–14,
Chair, eVITA Committee, Research Council of Norway, 2009–15,
President, European Consortium for Mathematics in Industry, 2004–06,
Vice-president, European Mathematical Society, 2007–10, Secretary 2003–06,
Chair, SUNT Committee (2000–06), BeMatA (2000–06), Research Council of Norway,
Chair, Department of Mathematical Sciences 7/90–12/92.
Editor: Member of editorial board of Journal of Nonlinear Mathematical Physics, Transactions of the
Roy. Norw. Soc. of Sciences and Letters, Springer Undergrad. Text Math. Technology,
Inter J. Differential Eqs., J. Mathematics in Industry, Vietnam J. Mathematics
External engagements: Adjunct professor, Centre of Mathematics for Applications, University of Oslo, 2002–15
Visiting professor, Simula Research Laboratory, Oslo (www.simula.no), 2001–05
Students: Supervised 24 PhD students (3 current), supervised almost 90 master students.
Grants: Principal Investigator and participant in several major grants. “Toppforsk” grant 2016–2020
Talks: More than 100 international lectures since 1990,
Keynote lecture, ECMOR IV conference 1994,
Invited speaker, HYKE-2 Conference, Paris, 2004,
Invited speaker, Fourth European Congress of Mathematics, Stockholm 2004.
Miscellaneous: Co-organized a special semester at the Mittag-Leffler Institute, Sweden, Fall 2005 and Fall 2016.
Co-organizer of a special year at the Centre for Advanced Study, Oslo, 2008-09. Participant in
evaluations at Aalborg University, Uppsala University (twice chair), Technical University of Denmark,
University of Gothenburg, Royal Institute of Technology, Stockholm, and two evaluations organized
by the Swedish National Agency for Higher Education.