

ROBERT SEIRINGER

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Since 2006 married to Letizzia Wastavino  
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## CURRICULUM VITAE

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### POSITIONS

- As of Sept. '03:** Assistant Professor at Princeton University, Department of Physics.
- Sept. '01–Aug. '03:** Post-Doc position at Princeton University, supported by the Austrian Science Fund in the form of an Erwin Schrödinger fellowship.
- Apr. '00–Aug. '01:** Employment as an Assistant at the Institute for Theoretical Physics, University of Vienna.
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### EDUCATION

- Oct. '05** “Habilitation” at the University of Vienna, Institute for Theoretical Physics. Title of thesis: *Quantum Many-Body Systems with Short-Range Interactions*.
- 1999–2000:** PhD thesis under supervision of Prof. Jakob Yngvason at the Institute for Theoretical Physics, University of Vienna; Title: *Contributions to the Rigorous Theory of Many-Body Quantum Systems*. PhD degree on Nov. 10, 2000.
- 1995–1999:** Studies of Theoretical Physics at the University of Vienna, Austria. Diploma thesis 1999 under supervision of Prof. Jakob Yngvason; Title: *Interacting Bose Gases in External Potentials*. Master’s degree (“Magister”) in Sept. 1999.

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## AWARDS, GRANTS AND FELLOWSHIPS

- 2009:** Henri Poincaré Prize of the International Association of Mathematical Physics
- Starting 2009:** U.S. National Science Foundation CAREER grant PHY-0845292
- 2007–2009:** U.S. National Science Foundation grant PHY-0652356
- 2004–2007:** U.S. National Science Foundation grant PHY-0353181
- 2004–2006:** Alfred P. Sloan Fellow
- 2001–2003:** Erwin Schrödinger Fellow
- 2001:** Award for young scientists (“Talentförderungsprämie”) on behalf of the state government of Upper Austria
- 1999:** Alfred Wehrl Prize for Mathematical Physics, awarded by the Institute for Theoretical Physics, University of Vienna

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## OTHER SCIENTIFIC ACTIVITIES

- (with *E.H. Lieb and J. Yngvason*). Organization of Seminar “The Mathematics of the Bose Gas and its Condensation” at Oberwolfach, Germany, May 30 – June 5, 2004
- (with *E.H. Lieb and M. Scully*). Organization of Workshop “Princeton–TAMU BEC Symposion” at Princeton University, October 14–15, 2005
- (with *C. Hainzl*). Organization of Summerschool “Current Topics in Mathematical Physics” at the Erwin-Schrödinger Institute, Vienna, Austria, July 20–31, 2008
- (with *S. Adams and M. Biskup*). Organization of Mini-Workshop “Mathematical Approaches to Collective Phenomena in Large Quantum Systems” at Oberwolfach, Germany, August 31–September 6, 2008
- Associate Editor for *Letters in Mathematical Physics*
- Member of the Editorial Board of the *Journal of Statistical Physics*