

Curriculum Vitae for Regner Trampedach

- 2007 -Post Doc. at Department of Physics and Astronomy, University of Aarhus.
-Attended the workshop: “Tools and Issues in Computational Astrophysics”, Niels Bohr Institute, Copenhagen, Denmark.
-Visiting research associate at Tuorla Observatory, Turku, Finland.
-Gave talk at: “Unsolved Problems in Stellar Physics”, University of Cambridge, UK.
- 2006 -Gave talks at University of Melbourne and Swinburne University, Melbourne, Australia.
-End of postdoctoral fellowship at RSAA, Australia.
- 2005 -Visiting research associate at Uppsala Astronomical Observatory, Sweden.
-Gave a talk at the workshop “Solar MHD: Theory and Observations – a High Spatial Resolution Perspective”, Sunspot, U.S.A.
- 2004 -Awarded the Ph.D. in astrophysics and astronomy from Michigan State University, U.S.A.
-Gave a talk at “The A-star Puzzle”, Poprad, Slovakia
-Gave a talk at “Equation-of-State and Phase-Transition Issues in Models of Ordinary Astrophysical Matter”, Leiden, The Netherlands.
- 2003 -Began postdoctoral fellowship at RSAA, Australia.
- 2002 -Visiting research associate at W. W. Hansen Experimental Physics Laboratory, Stanford University, U.S.A.
-Gave a talk at the “Soho 12/GONG++ 2002” conference, Big Bear, U.S.A.
-Presented a poster at the conference “3D Stellar Structure and Evolution”, Livermore, U.S.A.
-Attended the “210th Symposium of the IAU”: “Modeling of Stellar Atmospheres”, Uppsala, Sweden.
- 2001 -Visiting research associate at Uppsala Astronomical Observatory, Sweden.
-Attended the “EGS XXVI General Assembly”, Nice, France.
- 2000 -Visiting research associate at Uppsala Astronomical Observatory, Sweden.
-Gave a talk the at the “Second MONS workshop”, Liège, Belgium.
- 1998 -Presented a poster at the workshop “Theory and tests of convection in stellar structure”, Grenada, Spain.
-Began graduate studies in astronomy at the Dept. of Physics and Astronomy at Michigan State University, U.S.A.
-Visiting research associate at Dept. of Physics and Astronomy, Michigan State University, U.S.A.
-Research assistant at the Theoretical Astrophysics Center in Århus, Denmark.
- 1997 -Visiting research associate at Dept. of Physics and Astronomy, University of Southern California, U.S.A.
-Visiting research associate at Dept. of Physics and Astronomy, Michigan State University, U.S.A.
-Submitted master thesis on “Convection in Stellar Atmospheres” to Aarhus University, Århus, Denmark.
- 1996 -Presented a poster at the SCORE ‘96 conference: “Solar Convection and Oscillations and their Relationship”, Århus, Denmark.
-Presented a poster at the “Annual Meeting of the Danish Physical Society”, Nyborg, Denmark.
- 1995 -Presented a poster at the “Annual Meeting of the Danish Physical Society”, Nyborg, Denmark.
- 1994 -Presented a poster (Trampedach et al. 1995) at the “IV Canary Island Winter School”: “The Structure of the Sun”, Tenerife, Spain.
- 1992 -Began Master studies in astronomy at Aarhus University, Denmark.
- 1989 -Began undergraduate studies in mathematics and physics at Aarhus University, Denmark.