

# CURRICULUM VITÆ

## Richard Brenner

### A. Professional preparation

- Åbo Akademi, Department of Physics, Master of Science, October 23, 1989
- Helsinki University, Research Institute for High Energy Physics (SEFT), PhD February 6, 1997
- Faculty of Science and Technology of Uppsala University, Docent (Reader) in Physics with specialization in Elementary Particle Physics, September 23, 2002
- Faculty of Science and Technology of Uppsala University, Professor in Physics with specialization in Elementary Particle Physics, May 1, 2010

### B. Current appointments

- Head of High Energy Physics program at Uppsala University, 2012
- Uppsala University, Assistant Professorship at Uppsala University Oct 2003

### C. Supervisor of completed doctoral degree thesis

- Main supervisor: 4
- Co-supervisor: 3

### D. Pre-examination of doctoral thesis

- 6

### E. Opponent

- Licenciat thesis: 2
- Doctoral thesis: 2
- Evaluation committee: 16

### F. Prizes and awards

- Kungliga Vetenskaps-Societeten i Uppsala, Bentzeliusbelöning, September 5, 2000

### G. Current organisatory assignments (selected)

- Swedish delegate in RECFA 2011-
- Swedish representative in the ATLAS Upgrade Advisory Board 2011-
- Head of postgraduate studies in High Energy Physics at Uppsala University 2012-
- Institute board chair of ATLAS Semiconductor Tracker collaboration, 2014-
- Head of Ångström Verkstad (mechanical workshop at Ångström laboratory) 2014-

### H. Publications

989 papers found, 974 of them citeable (published or arXiv)

Citation summary results	Citeable papers	Published only
<b>Total number of papers analyzed:</b>	<a href="#">974</a>	<a href="#">923</a>
<b>Total number citations</b>	84,485	80,155
<b>Mean number citations per journal</b>	86.7	86.8

### I. Patents

1. R. Brenner, F. Edling, L. Gustafsson, L. del Risco Norrliid, Detector for radiation therapy, P7662US00