Curriculum Vitae

Ira Zvi Rothstein

Dept. of Physics Carnegie Mellon Univ. Pittsburgh, PA 15213 Tel(work): (412) 268-2739 Fax(work): (412) 681-0648 Tel(home): (412) 855-1419 E-mail: izr@andrew.cmu.edu Country of Citizenship: USA

Education

1988-1992	Ph.D., Physics, Univ. of Maryland
	Thesis: A Theoretical Investigation of Neutrino Properties Through
	the Study of the Sun, Supernovae and the Early Universe.
	Advisor: Professor R.N. Mohapatra.

1985-1987 M.Sc., Physics, Brown University.

1980-1984 **B.S., Engineering/Computer Science (with honors)**, Brown University Thesis: Acoustically Pumped Gas Lasers. Advisor: Professor N. Lawandy.

Employment History

2003-present	Carnegie Mellon University:
2000-2003	Professor of Physics Carnegie Mellon University: Associate Professor of Physics
1997-2000	Carnegie Mellon University:
	Assistant Professor of Physics
1995-1997	University of California at San Diego:
	Postdoctoral Research Fellow. (Supervisor Ben Grinstein)
1992-1995	University of Michigan:
	Postdoctoral Research Fellow. (Supervisor Martinus Velt- man)

Awards

- 1988 R.D, Myers Teaching Award, University of Maryland
- 1991 Best Student Award, Erice International Summer School
- 1991 Ettore Majorana J.S. Bell Scholarship
- 1992 Sigma Chi Pelczar award for outstanding research
- 2006 Second Prize Gravity Research Foundation: "Towers of Gravitational Theories"
- 2008 Fellow of American Physical Society
- 2010 Dirac Lecturer, Florida State University
- 2012 Honorable Mention Gravity Research Foundation: "Gravitational Anderson Localization"
- 2016 Kodolsky Lecturer: Univ. of Texas

Review Panels

External Review Panel Yale University (2005)

Fermilab Science and Technology Review (2009)

Dept. of Energy Outstanding Junior Investigator panel (2007), (2010).

Argonne Laboratory Review (2010).

Dept. of Energy High Energy Theory Comparative Review Panel (2013).

Harvard Univ. Tenure Review Committee (2015).

Visiting Positions

Visiting Professor, California Institute of Technology, spring (2000,2012).

Visiting Professor, Univ. of Ca. San Diego, spring (2003).