

2008 Hertz Foundation Finalists

<u>Name</u>	<u>Present School</u>	<u>General Field of Study</u>
Todd Gingrich	California Institute of Technology, Pasadena, CA	Chemistry
Amit Lakhanpal	California Institute of Technology and University of California, Los Angeles, Los Angeles, CA	Quantitative Biology
Michael Demko	Case Western Reserve University, Cleveland, OH	Mechanical Engineering
Christopher Harrison	Carnegie Mellon University, Pittsburgh, PA	Computer Science
Ashwin Rastogi	College of William and Mary, Williamsburg, VA	Physics
Avtar Singh	Cornell University, Ithaca, NY	Physics
Floris van Breugel	Cornell University, Ithaca, NY	Biological Engineering
Yvonne Yamanaka	Duke University, Durham, NC	Biological Engineering
Beth Kochin	Emory University, Atlanta, GA	Quantitative Biology
Emily Eames	Harvard University, Cambridge, MA	Chemistry
Elizaveta Freinkman	Harvard University, Cambridge, MA	Chemistry
Luke Hunter	Harvard University, Cambridge, MA	Quantitative Biology
Erez Lieberman	Harvard University/MIT, Cambridge, MA	Applied Mathematics
Karen Brown	Harvey Mudd College, Claremont, CA	Chemistry
Gregory Minton	Harvey Mudd College, Claremont, CA	Applied Mathematics
Peter Scherpelz	Harvey Mudd College, Claremont, CA	Physics
Robert Whittlesey	Illinois Institute of Technology, Chicago, IL	Mechanical and Aerospace Engineering
Kartik Trehan	Johns Hopkins University, Baltimore, MD	Biotechnology
Ankur Moitra	Massachusetts Institute of Technology, Cambridge, MA	Computer Science
Nikhil Bhatla	Massachusetts Institute of Technology, Cambridge, MA	Neuroscience
Hyeyoun Chung	Massachusetts Institute of Technology, Cambridge, MA	Physics

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Warren Hoburg	Massachusetts Institute of Technology, Cambridge, MA	Aerospace Engineering
Ziliang Lin	Massachusetts Institute of Technology, Cambridge, MA	Physics
Jonathan Medley	Massachusetts Institute of Technology, Cambridge, MA	Chemistry
Gregory Price	Massachusetts Institute of Technology, Cambridge, MA	Computer Science
Shannon Yee	Ohio State University, Columbus, OH	Mechanical Engineering
Robert Rawle	Pomona College, Claremont, CA	Chemistry
Anand Oza	Princeton University, Princeton, NJ	Applied Mathematics
Andrew Saxe	Princeton University, Princeton, NJ	Applied Modern Biology
Thomas Wasylenko	Princeton University, Princeton, NJ	Chemical Engineering
Paschalia Mountziaris	Rice University, Houston, TX	Quantitative Biology and Bio-Engineering
Ronn Friedlander	Rutgers University, New Brunswick, NJ	Biotechnology
Javier Sanchez	Rutgers University, New Brunswick, NJ	Physics
Eric Chu	Sandia National Laboratories (Member of Technical Staff), Livermore, CA	Electrical Engineering
Alex Hegyi	Stanford University, Stanford, CA	Electrical Engineering
Cheri Li	Stanford University, Stanford, CA	Chemical Engineering
Erik Pankratz	Texas A&M University, College Station, TX	Electrical Engineering
Travis Trahan	Texas A&M University, College Station, TX	Nuclear Engineering
Michael Junkin	University of Arizona, Tucson, AZ	Mechanical Engineering
Sarah Leung	University of Arizona, Tucson, AZ	Biomedical Engineering
Patrick Knerr	University of Delaware, Newark, DE	Chemistry
Michael Levashov	University of Maryland, College Park, College Park, MD	Aerospace Engineering

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<u>Name</u>	<u>Present School</u>	<u>General Field of Study</u>
William Lee	University of Utah, Salt Lake City, UT	Electrical Engineering
Jacob Notbohm	University of Wisconsin - Madison, Madison, WI	Mechanical Engineering
Sandra Miarecki	University of California, Berkeley, Berkeley, CA	Physics
Genevieve Van de Bittner	University of California, Berkeley, Berkeley, CA	Chemistry
Stephanie Lam	University of California, Berkeley, Berkeley, CA	Bio-Organic Chemistry (Chemical Biology)
Darcy Wanger	University of California, Los Angeles, Los Angeles, CA	Materials
Maya Chandru	University of California, San Francisco, San Francisco, CA	Quantitative Biology
Adam Stooke	United States Air Force Academy, USAF Academy, CO	Physics
Kimberly Jung	United States Military Academy, West Point, NY	Mechanical Engineering
Brent Dorr	Vanderbilt University, Nashville, TN	Biotechnology
Lonia Friedlander	Washington University, St. Louis, MO	Earth Science
Margaret Thompson	Wellesley College, Wellesley, MA	Chemistry
Jennifer Laaser	Yale University, New Haven, CT	Chemistry