

## DICKSON PRIZE IN SCIENCE AWARD RECIPIENTS

(Note: The year designates the formal award year, not always the year the year in which the award was presented)

2015	Judea Pearl (Artificial Intelligence)	University of California, Los Angeles
2014	Joseph M. DeSimone (Chemistry, Materials, Pharmacology)	North Carolina University
2013	Karl Deisseroth (Bioengineering, Behavioral Sciences)	Stanford University
2012	François M.M. Morel (Geoscience)	Princeton University
2011	Marvin L. Cohen (Physics)	University of California, Berkeley
2010	David A. Tirrell (Chemistry)	California Institute of Technology
2009	Saul Perlmutter (Astrophysics)	Lawrence Berkeley Laboratory
2008	Richard M. Karp (Biosystems, Operating Systems, Networking)	University of California, Berkeley
2007	Jean M. J. Fréchet (Organic and polymer synthetic chemistry)	University of California, Berkeley
2006	Jared Diamond (Science writer; environmental, other)	UCLA School of Public Health Professor of Geography, UCLA
2005	David Haussler (Bioinformatics)	University of California Santa Cruz
2004	George M. Whitesides (Materials chemistry)	Harvard University
2003	Marc W. Kirschner (Cell biology)	Harvard Medical School
2002	Robert S. Langer (Biomedical materials)	Massachusetts Institute of Technology
2001	Carver Mead (Microelectronics)	California Institute of Technology
2000	Alexander Pines (Chemistry; NMR)	University of California, Berkeley
1999	Howard Raiffa (Decision Sciences)	Harvard University
1998	Peter Shor (Quantum Computing)	AT&T Shannon Laboratory, Florham Park, New Jersey
1997	Walter Alvarez (Stratigraphy and Earth History)	University of California at Berkeley
1996	John P. Hirth (Structural Defects in Phase Transformations)	Washington State University
1995	Leland Hartwell (Cell Biologist)	University of Washington

1994	Raymond Kurzweil (Artificial Intelligence and Kurzweil Reader)	Kurzweil Technologies
1993	Vera Rubin (Astro Physics)	The Carnegie Institute of Washington
1992	Paul C. Lauterbur (Magnetic Resonance Imaging)	University of Illinois at Urbana-Champaign
1991	David Botstein (Genetics)	Stanford University
1990	F. Sherwood Rowland (Atmospheric Chemistry)	University of California at Irvine
1989	Richard E. Dickerson (Molecular Biology)	University of California at Los Angeles
1988	Joan Steitz (Molecular BioPhysics and BioChemistry)	The Yale University School of Medicine
1987	Mitchell Feigenbaum (Physics)	Rockefeller University
1986	Benjamin Widom (Chemical Engineering, Physics and Chemistry)	Cornell University
1985	Norman Davidson (Genetics, Biology and Chemistry)	California Institute of Technology
1983-84	Edward Fredkin (Computer Science)	Massachusetts Institute of Technology
1982	Harden M. McConnell (Magnetic Resonance)	Stanford University
1980	John Werner Cahn (Metallurgy)	U.S. Department of Commerce
1978	Seymour Benzer (Genetics and Molecular Biology)	California Institute of Technology
1977	John H. Sinfelt (Chemical Engineering)	Exxon
1974	David M. Geiger (Civil Engineering)	Geiger Berger Associates
1973	Elias J. Corey (Organic Chemistry)	Harvard University
1972	Francis L. Ver Snyder (Metallurgy)	Pratt and Whitney Aircraft
1971	George E. Palade (Cell Biology)	Rockefeller University
1971	Keith R. Porter (Cell Biology)	University of Colorado
1970	Richard Bellman (Mathematics)	University of Southern California, Los Angeles