

Charles M. Marcus

Charles M. Marcus is Professor of Physics and Scientific Director of the Center for Nanoscale Systems at Harvard University. He received a B.S. in Physics from Stanford University in 1984, and an A.M. and Ph.D. in Physics from Harvard University in 1987 and 1990, respectively. Professor Marcus served as Assistant Professor in Stanford's Department of Physics from 1992 to 1999 and as Associate Professor in 1999. He became a Professor of Physics at Harvard University in 2000.

He has been the recipient of numerous awards, among them the N.S.F. Presidential Fellow (1997); ASSU teaching Award, Stanford University (1996); A.R.O. Young Investigator Award (1995); A.P. Sloan Foundation Fellowship (1994); N.S.F. Young Investigator Award (1994); O.N.R., National Academy of Sciences "Frontiers of Science" (1995); Terman Fellowship, Stanford University (1994); IBM Postdoctoral Fellowship (1990); AT&T Bell Laboratories PhD Scholarship (1985); Rebecca L. Carrington Memorial Award, Stanford University (1984); and the Fannie and John Hertz Foundation Scholarship (1981).

Professor Marcus is a member of the advisory board of the Massachusetts Nanotechnology Initiative; the Theory Institute, Argonne National Laboratory; and Wonderfest, A Festival of Science. He is also series editor of *Mesoscopic Physics*; director of the Workshop on Mesoscopic Physics and Electron Interactions (2001); the Workshop on Quantum Systems Out of Equilibrium (2004); and the Extended Workshop on Mesoscopic Physics (1998); and the organizer of the National Academy of Sciences "Frontiers of Science" (1995).