



David Rabinowitz

David L. Rabinowitz is a research scientist at Yale's Center for Astronomy and Astrophysics specializing in the construction of giant digital cameras for telescopes and in surveying the sky for Earth-threatening asteroids, comets, planets, supernovae, and distant galaxies. His work relates to the origin of the solar system and also to the nature of the mysterious dark energy driving the accelerated expansion of the universe. He is credited as a co-discoverer of the new population of dwarf planets in the outer solar system, and therefore partly responsible for Pluto's sad demotion from planetary status. David graduated from Yale with a B.S. in Physics in 1983, went to the University of Chicago for a Ph.D. in Physics, and has since worked at the Lunar and Planetary Laboratory of the University of Arizona, the Department of Terrestrial Magnetism at the Carnegie Institution of Washington, and the Jet Propulsion Laboratory of the California Institute of Technology. He has worked at Yale since 1999.