Erik Conway

Erik Conway is the historian at Jet Propulsion Laboratory. His duties include research and writing, conducting oral histories, and contributing to the lab’s historical collections. Before JPL, he worked as a contract historian at Langley Research Center. Conway enjoys studying the historical interaction between national politics, scientific research, and technological change. For his current research in robotic Mars exploration, he analyzes the effects of changing policies on project management and planetary science. His History of Atmospheric Science at NASA will be published by Johns Hopkins University Press in 2008. He is also co-author on two articles on the history of climate science published this year: Naomi Oreskes, Erik M. Conway, and Matthew Shindell, “From Chicken Little to Dr. Pangloss: William Nierenberg, Global Warming, and the Social Deconstruction of Scientific Knowledge,” Historical Studies in the Natural Sciences, Vol. 38, Number 1, pp. 113–156; Oreskes and Conway, “Challenging Knowledge: How Climate Science Became a Victim of the Cold War,” Agnotology: The Making and Unmaking of Ignorance, eds. Robert N. Proctor and Londa Schiebinger (Palo Alto: Stanford University Press, 2008), 55-89.