

Biographical Sketch: **David J. Friedman**

David Friedman is Research Director for the Union of Concerned Scientists' Clean Vehicles Program. David's focus includes advancements in conventional, fuel cell, and hybrid electric vehicles with an emphasis on clean and efficient technologies. Mr. Friedman is the author or co-author of over twenty technical papers and reports in these areas. His most recent works include: "Building a Better SUV: A Blueprint for Saving Lives, Money, and Gasoline," and "A New Road: The Technology and Potential of Hybrid Vehicles."

Before joining UCS in 2001, Mr. Friedman worked for the University of California-Davis in the Fuel Cell Vehicle Modeling Program and worked on the UC Davis FutureCar team to build a hybrid electric family car. Mr. Friedman also worked at Arthur D. Little researching similar vehicle technologies and photovoltaic. Mr. Friedman holds a Bachelor's Degree in Mechanical Engineering from Worcester Polytechnic Institute (1993) and is finishing a Doctorate in Transportation Technology and Policy from the University of California-Davis (2003).