

Eric D. Larson

Research Engineer, Princeton Environmental Institute
Ph.D., University of Minnesota, 1983



Research Interests

Larson's research interests are in engineering and economic systems modeling and analysis of advanced clean-energy technologies and processes using carbonaceous fuels (biomass, coal, natural gas), especially for addressing energy-related problems in developing countries. His technology interests include gas turbines for power generation, gasification of solid fuels, synthesis of clean fluid fuels from carbonaceous feedstocks, and fuel cells for transportation. He currently collaborates with colleagues at Tsinghua University (Beijing) on research to identify and understand advanced energy technologies and strategies for coal-based low-pollution, low-greenhouse gas emission energy futures for China.

Areas of Expertise

Alternative fuels, climate change

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