

Thomas G. Benjamin
Argonne National Laboratory
9700 South Cass Avenue, Bldg. 205
Argonne, IL 60439
phone: 630/252-1632, fax: 630/972-4176
e-mail: benjamin@cmt.anl.gov

Professional Experience

Technical contract management and support of research, development, and demonstration of fuel-cell-powered vehicles and hydrogen storage and infrastructure

Program management of large stationary fuel cell research, development, design, and demonstration projects

R&D on solid oxide, molten carbonate, and phosphoric acid fuel cells and fuel processors for fuel cells.

Professional Society Activities

American Institute of Chemical Engineers

American Chemical Society

Past member American Society of Mechanical Engineers

Education

BS and MS, Chemical Engineering, University of Connecticut

MBA, University of Chicago

Patents

Fuel Cell Crossover Arrestor and Pressure Seal," U.S. Patent No. 5,298,342 (March 29, 1994)