

## William L. Cleary

Argonne National Laboratory  
Chemical Sciences and Engineering Division  
9700 South Cass Avenue  
Argonne, IL 60439  
phone: 202/586-1570, fax: 202/586-9811  
e-mail: [bcleary@anl.gov](mailto:bcleary@anl.gov)

### Professional Experience

- **1998-Present.** Senior Advisor to the Department of Energy's (DOE's) Energy Efficiency & Renewable Energy (EERE) Fuel Cell Technologies management. Serve as the program's on-site Argonne National Laboratory (ANL) technical representative for an internal program evaluation function conducted by Argonne's Electrochemical Technology and Basic Sciences Group.
- **1994-1998.** Senior Project Manager, on-site at EERE, for Enterprise Architecture (EA) Engineering, Science & Technologies.
- **1993-1994.** Program Manager, EER Systems Corporation.
- **1988-1993.** Program Director, Fairchild Space & Defense Corporation.
- **1974-1988.** Director, Advanced Programs, Operations Research, Inc., the Professional Services Group of Atlantic Research Corporation.
- **1972-1974.** Structural Analyst, Mega Analytical Research Services, Inc.

### Education

- B.S., Aerospace Engineering, University of Maryland, 1972.

### Career Activities & Highlights

- Transferred into ANL's Chemical Engineering Division, April 2004.
- Invited to support the new DOE Hydrogen Program as an ANL technical advisor, October 2002.
- Primary speaker at the dedication of a fighter jet test facility named in honor of my father at Andrews Air Force Base on June 23, 2001.
- Invited by the JHU Applied Physics Laboratory Space Department management to witness the launch at Cape Canaveral of SDIO's Delta 183 Delta Star, March 24, 1989.
- Served as an adjunct member of the Orbiting Solar Observatory - 8 Mission Operations Team, NASA Goddard Space Flight Center, June 21, 1975.

### Awards

- President's Award, Fairchild Space and Defense (1992)
- Department of Energy Transportation Fuel Cell Program National Laboratory Employee Outstanding Performance Award (2001)