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Professional Experience

- **1986-Present.** Argonne National Laboratory.
 - **2007-Present.** Chemical Engineer, Theme Leader - Catalysis and Energy Conversion Theme, Chemical Sciences and Engineering Division
 - **2006-2007.** Chemical Engineer, Department Head - Basic and Applied Sciences Department, Chemical Engineering Division
 - **1998-2006.** Chemical Engineer, Group Leader - Reforming Catalysts and Processes, Fuel Cell Technology Department, Chemical Engineering Division
 - **1989-1998.** Chemical Engineer, Hazardous Waste Management Group, Waste Management Department, Chemical Technology Division
 - **1986-1989.** Postdoctoral Appointee, Fluid Catalysis Group, Chemical Technology Division

Education

- Ph.D., Chemical Engineering, University of Delaware, 1987.
- B.S., Chemistry/Physics, Ursinus College, 1980.

Professional Society Affiliations

- American Chemical Society
- Licensed Professional Engineer, State of Illinois

Publications & Patents

- Patents: 1
 - V. A. Maroni, L. E. Iton, J. W. Pasterczyk, M. Winterer, and T. R. Krause, "Transition Metal Sulfide Loaded Catalyst," U.S. Patent No. 5,306,683 issued April 26, 1994.