

John N. Armor received his BS in Chemistry from Penn State University (1966) and his Ph.D. in Chemistry from Stanford University (1970) working with Professor Henry Taube. He served as Assistant Professor of Chemistry at Boston University for 4 years, worked at Allied Chemical's Central Research labs for 11 years and was at Air Products & Chemicals Corporate Science and Technology labs from 1985-2004, where he retired as a senior scientist and led the Corporate Catalysis Research Center. After retiring from Air Products, he formed his own private consulting business (GlobalCatalysis.com L.L.C.). He is an internationally recognized expert in catalysis. He is listed as a co-inventor on >50 US Patents and co-author on >125 publications. He was the former Americas' editor for Applied Catalysis A & B (9 yrs) and the Editor-in-Chief of Catech (3 years). He is the past President of the North American Catalysis Society (two, 4 year terms). He received the 1995 Award for Excellence in Catalysis from the Philadelphia Catalysis Club, the 1997 Eugene Houdry Award for excellence in catalysis, the E. V. Murphree Award from the ACS in 2001 for Industrial and Engineering Chemistry, and the 2012 NACS Award for Distinguished Service in the Advancement of Catalysis. He continues to work as a consultant primarily to the catalysts, chemicals and refining industries, international universities, and for the US Government.