

## **Gordon D. Jarvinen**

**Gordon D. Jarvinen** is currently Associate Director of the G.T. Seaborg Institute at Los Alamos National Laboratory. He received a B.S. in chemistry from the Massachusetts Institute of Technology and a Ph.D. in inorganic chemistry from the University of California, Los Angeles. He was a Resident Research Fellow in the Central Research Department, E. I. Du Pont de Nemours & Company, Wilmington, DE in 1973 and a postdoctoral fellow at Los Alamos National Laboratory, 1979-81. He has worked at Los Alamos National Laboratory for the past 29 years in several research groups that have had a major focus on the chemistry of the actinide elements. His publications and patents are primarily in the areas of actinide and lanthanide coordination chemistry and separations technology and development of extraction, ion exchange and membrane systems for metal ion separations. As a member American Chemical Society, he has served in a number of positions including chair of the Separation Science and Technology Subdivision in 2000 and the Editorial Advisory Board of the Journal of Industrial & Engineering Chemistry Research 2002-2004. He received the R.D. Baker Award in Science & Technology in 1999 from the Nuclear Materials Technology Division of Los Alamos and the Glenn T. Seaborg Actinide Separations Award in 2008.