

Mark P. Jensen

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Professional Experience

- **September 2000-Present.** Chemist in the Heavy Element Chemistry and Separation Science Group at Argonne National Laboratory. Researching mechanisms of selectivity in metal ion separations as well as actinide chemistry and biochemistry in biological systems and the environment.
- **September 1995-September 2000.** Assistant Chemist, Heavy Element Coordination Chemistry Group, Argonne National Laboratory.
- **June 1994-September 1995.** Postdoctoral Research Associate, Separations and Heavy Element Coordination Chemistry Groups, Argonne National Laboratory.

Education

- Ph.D., Inorganic and Nuclear Chemistry, The Florida State University, Tallahassee, Florida, 1994
- B.S. Chemistry, Summa Cum Laude, Bethel College, Arden Hills, Minnesota, 1989

Awards

- R. G. Haire Lectureship in Actinide Science, Auburn University (2009)
- Bethel College Alumni Decade Award (1999)
- Florida State University Chemistry Department Top Thesis Award (1994)
- University Fellow, Florida State University (1990-1993)
- College Teaching Fellow, Florida State University (1989-1990)
- Glenn T. Seaborg Nobel Travel Award (1989)

Career Activities & Highlights

- Associate Editor, *Solvent Extraction and Ion Exchange*
- Panelist and invited writer for DOE/OBES *Basic Research Needs for Advance Nuclear Energy Workshop*
- Member of the American Chemical Society and its Nuclear Chemistry and Technology Division. Division Membership Committee Chair (2000-2003)
- Organizer of numerous symposia in the areas of actinide and separations chemistry
- Program Co-chair (2003), member of the advisory board for the Actinide Separations Conference (2004-2008)

Publications & Patents

- Publications: 74
- Publications *in press* (2009): 2