

## MARIUSZ KOZIK

Ph.D. in Chemistry	Georgetown University, May 1987 (with Distinction)
Major:	Inorganic Chemistry
M.Sc. in Chemistry	Jagiellonian University, June 1980 (with Distinction)
Major:	Solid State Chemistry

## PROFESSIONAL EXPERIENCE

### **1981-1987, University Fellow, Georgetown University, Washington, D.C.**

Applied multinuclear and two-dimensional NMR to studies of electronic structure of reduced heteropoly complexes and established a theoretical model for prediction of  $^{183}\text{W}$  chemical shifts in their NMR spectra. Developed a new NMR technique for the determination of electron transfer rates in mixed-valence compounds.

### **1987-1989, Postdoctoral Fellow, Brookhaven National Laboratory, Upton, NY.**

Initiated picosecond emission studies of the role of solvent dynamics in electron transfer reactions of photo-excited transition metal complexes.

### **1989-1990, Assistant Professor of Chemistry, SUNY-University at Buffalo, Buffalo, NY.**

*(Resigned, entirely at my own initiative, because of strong belief that a better balance of teaching and quality research is present at a small college than at a large research university)*

### **1990-1995, Assistant Professor of Chemistry, Canisius College, Buffalo, NY.**

### **1995-1998, Associate Professor of Chemistry, Canisius College, Buffalo, NY.**

### **1999 - present, Professor of Chemistry, Canisius College, Buffalo, NY**

### **2003 – present, Department Chairman**

## HONORS

**2004 – present** - Member of the Referee Panel; Royal Society of Chemistry

**2003 - 2006** - Peter Canisius Distinguished Professorship

**1999-2002** - Oishei Professor, Canisius College

**1992-present** - Member of the International Refereeing Panel; Inorganica Chimica Acta

**1987** - W.W. Zorbach Prize; awarded for the best chemistry Ph.D. thesis at Georgetown University; Distinction for the thesis.

**1985** - Elected to Sigma Xi, The Scientific Research Society.

**1983** - At Large University Fellowship at Georgetown University. Awarded on the basis of academic record (GPA: 4.0).

**1981** - Distinction for M.S. Thesis at the Jagiellonian University in Cracow, Poland.

**1975** - Winner of 21st National Chemistry Olympiad in Poland.

**1974** - Winner of 20th National Chemistry Olympiad in Poland.

**1973** - Second Place, Mathematics Olympiad, Rzeszow, Poland.