

## **Bio for Nic Kotov, Ph.D.**

### **Positions**

2008- Professor, Chemical Engineering, University of Michigan, Ann Arbor, MI  
2003-2008 Associate Professor, Chemical Engineering, University of Michigan, Ann Arbor, MI  
2001-2003 Associate Professor, Chemistry, Oklahoma State University, Stillwater, OK  
1996-2001 Assistant Professor, Chemistry, Oklahoma State University, Stillwater, OK  
1997, 1999 Visiting Professor, Hamburg University, Hamburg, Germany  
1992-1996 Post-doctoral Associate, Chemistry, Syracuse University, Syracuse, NY 1990-1992 Research Associate. Laboratory of Photochemistry, Chemistry, Moscow State University, Moscow, Russia

### **Education**

1990 Ph.D. Chemistry, Moscow State University  
1987 M.S. Chemistry, Moscow State University

### **Honors**

2009 Top 100 R&D Award  
2009 Changjiang Scholar, Education Ministry of China  
2009 World Class University Fellow (Korea)  
2008 Gutenberg Award  
2008 College Inventor Competition Prize  
2008 Nanotech Briefs Top 50 Award  
2008 First Place in Great Lakes Entrepreneurship Quest Competition  
2008 Department of Chemical Engineering Award  
2008 Top 10 Discoveries of the Year, Wired Magazine  
2007 College of Engineering Research Excellence Award  
2007 Caddell Award  
2007 Elected Chair of Gordon Research Conference "Supramolecular Chemistry"  
2007 First place in the CoE Competition Future Research Directions  
2006 Fellow of Trinity College, Dublin, Ireland  
2006 Walton Award  
2006 Boeing Welliver Fellow Award  
2006 Gran Prix, Materials Research Society Entrepreneurship Challenge  
2006 Third Prize, BR Ventures Business Idea Competition, Cornell University  
2003 Elected Chair of Gordon Research Conference "Thin Organic Films"  
2001 Junior Faculty Award for Scholarly Excellence  
1998 NSF CAREER  
1993-1996 Humboldt Fellow (Germany)  
1993 CNRS Fellow  
1989 Second place in the International Conference of Young Scientists (Sofia, Bulgaria)  
1989 First places in the annual Conference of Young Scientists (Moscow, Russia)  
1987 Honor Diploma (*magna cum laude*)  
1986 Mendeleev Fellowship (Moscow State University, Russia)  
1980 Chemistry Olympics (Moscow)

**Book Nanoparticle Assemblies and Superstructures CRC Press (2005)**