

Stan Ahalt

## EDUCATION

1980-1986                   Clemson University, Ph.D. in Electrical and Computer Engineering  
1978-1980                   Virginia Tech, M.S. in Electrical Engineering  
1974-1978                   Virginia Tech, B.S. in Electrical Engineering

## PROFESSIONAL APPOINTMENTS

7/13 to Present           Adjunct Professor, Computer Science, North Carolina State University.  
7/11 to Present           Director of Biomedical Informatics Service– Translational & Clinical Sciences  
                                  Institute, School of Medicine, UNC – Chapel Hill.  
09/09 to Present        Director, Renaissance Computing Institute, Chapel Hill, NC  
09/09 to Present        Professor, Computer Science, University of North Carolina, Chapel Hill, NC  
07/03 to 09/09         Executive Director, Ohio Supercomputer Center, Columbus, OH  
10/97 to 09/09         Professor, Ohio State University Department of Electrical and Computer  
                                  Engineering, Columbus, OH  
09/97 to 07/99         Graduate Studies Chairperson, Department of Electrical Engineering, Ohio State  
                                  University, Columbus, OH  
10/92 – 10/97          Associate Professor, Ohio State University, Department of Electrical and  
                                  Computer Engineering, Columbus, OH  
01/87 - 10/92          Assistant Professor, The Ohio State University, Department of Electrical  
                                  Engineering, Columbus, OH  
08/81 - 07/82          Institute Instructor, Virginia Polytechnic Institute and State University  
07/80 - 08/81          Technical Staff, Bell Telephone Laboratories

## HONORS AND AWARDS:

2012                       Fellow, Center for Galapagos Studies, UNC-CH, Oct, 2012  
2006                       HPCWire's "2006 Readers' Choice Award - Best HPC Collaboration between  
                                  Government and Industry: *Blue Collar Computing Initiative.*"  
2006                       Nominated *Executive of the Year*, Columbus Top Cat regional technology awards  
2005                       HPCWire's "*People to Watch,*"  
1999                       OSU College of Engineering Annual Research Accomplishment Award.  
1997                       OSU College of Engineering Lumley Research Award.