



Carl Hauser

Associate Professor Emeritus, Computer Science
School of Electrical Engineering and Computer Science

Steering Committee Member
Energy Systems Innovation Center

Education:

- PhD, Computer Science, Cornell University, May 1980
- MS, Computer Science, Cornell University, May 1977
- BS, Computer Science, Washington State University, June 1975

Research Areas:

- Distributed Systems
- Networking
- Concurrent Programming Models and Mechanisms
- Programming Language Implementations

Professional Experience:

- Jan. 1997 – June 2001: Manager, Technical Infrastructure Support and Development, Xerox Palo Alto Research Center, Palo Alto, CA
- Nov. 1984 – Dec. 1996: Member of Research Staff, Computer Science Laboratory, Xerox Palo Alto Research Center
- Jan. 1980 – Oct. 1984: Research Staff Member, IBM San Jose (now Almaden) Research Center, San Jose, CA

Professional Recognition/Service:

- General co-chair, IEEE Smart Grid Comm Conference, Vancouver, BC, Canada, October 2013
- NSF Engineering Research Center (ERC) Site Review Team member
- WSU General Education Re-visioning and Implementation team member