

Professor HJ Siegel

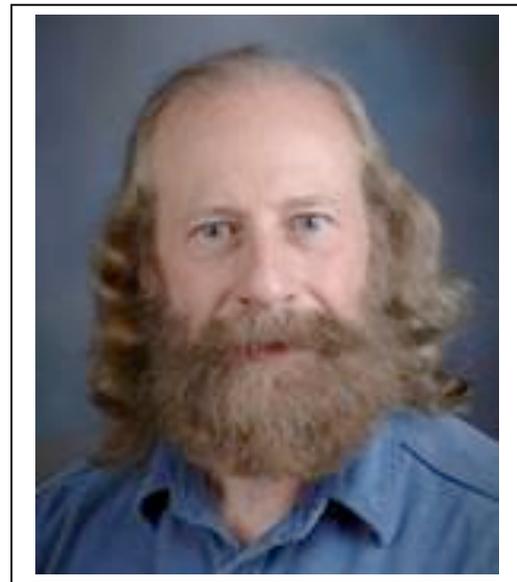
Seminar on Robust Resource Management for Parallel Computing Systems

October 11, 2010

4:00pm-5:00pm

CSE E119

What does it mean for a computer system to be “robust”? How can robustness be described? How does one determine if a claim of robustness is true? How can one decide which of two systems is more robust?



Dr. HJ Siegel is an Abell Endowed Chair Distinguished Professor of Electrical and Computer Engineering & a Professor of Computer Science at Colorado State University.

Barr Systems Distinguished Lecture Series