

**Monday May 1**

Registration Open

**Workshops & Tutorials**

All Day

Morning Break

10:00 AM – 10:30 AM

Lunch

12 Noon – 1:00 PM

Afternoon Break

2:30 PM – 3:00 PM

(Breaks are for both workshop & tutorial attendees)

**WORKSHOPS****8 AM – 5 PM \***

(\* See individual workshop programs for schedule details.  
Go to links on this Web site.)

1. Heterogeneous Computing Workshop
2. Workshop on High-Level Parallel Programming Models & Supportive Environments
3. Workshop on Biologically Inspired Solutions to Parallel Processing Problems
4. Workshop on Parallel and Distributed Real-Time Systems
5. Workshop on Run-Time Systems for Parallel Programming
6. Reconfigurable Architectures Workshop
7. International Workshop on Java for Parallel and Distributed Computing
8. Workshop on Job Scheduling Strategies for Parallel Processing

**TUTORIAL 1****Morning***Multithreaded Programming for Windows NT/2000:**A Practical Guide to Writing Programs for Multiprocessor PCs*

John Thornley, Department of Computer Science, University of Virginia

**TUTORIAL 2****Afternoon***High Performance Computing in Computational Biology*

Horst D. Simon, Sylvia Spengler, Manfred Zorn

Center of Bioinformatics and Computational Genomics - NERSC