

## Time Table for HPCS'09 Workshops

Wednesday, June 17		Thursday, June 18			Friday, June 19	
		<b>A – OpenMP</b>	<b>C – Pilot</b>	<b>D – NAG</b>	<b>F - Visual Studio</b>	<b>G – Matlab</b>
		9 am – 12 pm	9 am – 12 pm	9 am – 12 pm	9 am – 12 pm	9 am – 12 pm
<b>A – OpenMP</b>	<b>B – Dtrace</b>	1 – 4 pm	<b>E – Bioinformatics</b>	1 – 4 pm		
2 – 5 pm	2 – 5 pm		<b>Cancelled</b>			

- A** Ruud van der Pas, Sun Microsystems; Dieter an Mey and Christian Terboven, RWTH Aachen University  
**Using OpenMP 3.0 for Parallel Programming on Multicore Systems**  
 Wed. June 17, 2 pm – 5 pm; Thu. June 18, 9 am – 12 pm & 1 pm – 4 pm
- B** Thomas Nau, University of Ulm  
**HPC Meets Dtrace: A Getting Started Tutorial for Dtrace Newbies**  
 Wed. June 17, 2 pm – 5 pm
- C** William Gardner, John Carter and Natalie Girard, University of Guelph  
**Using the Pilot Library: A Fresh Alternative to MPI for HPC Clusters**  
 Thu. June 18, 9 am – 12 pm
- D** Jeremy Walton, Numerical Algorithms Group  
**Using the NAG Numerical Libraries on Multicore Sytems**  
 Thu. June 18, 9 am – 12 pm & 1 pm – 4 pm
- E** **Bioinformatics: Cancelled**
- F** Christian Terboven, RWTH Aachen University  
**Parallel Programming in Visual Studio 2008 on Windows HPC Server 2008**  
 Fri. June 19, 9 am – 12 pm
- G** Sarah Zaranek, Mathworks Inc.  
**Solving Larger Problems with MATLAB: A parallel computing with MATLAB Hands-on Workshop**  
 Fri. June 19, 9 am – 12 pm

**Note: Details of the workshops are subject to change. Check webpage for updates.**