

Table 1

Proposed Working Group Topic	Schedule		
• Semantic annotations for applications (Boheme)	T 3-5	16	Alumni
• Efficiently and appropriately using HW performance events/counters (Jalby)	T 3-5	28	Lake
• Dyninst/procontrol callback design (Williams)	T 3-5	7	CV1
• Tools for emerging architectures (e.g., ARM64, KNL) (Chabbi)	Th 8:30	6	CV2
• Online performance introspection and in situ analysis (Malony)	Th 8:30	17	Lake
• ABI and dynamic linking (Woodard/Williams)	Th 8:30	15	Alumni
• OpenHPC (Knapp)	Th 8:30	3	CV1
• Monitoring shared resources: memory and interconnect (Chabbi)	W 10:30	23	Lake
• Tools support for Domain Specific Languages (Hollingsworth)	W 10:30	10	Alumni
• Process control and stack walking on GPUs (Williams)	W 10:30	8	CV1
• Workflow Performance (Karavanic)	W 10:30	6	CV2
• OpenMP Tools Interfaces: OMPT and OMPD (Schulz)	W 8 -10:00	17	Alumni
• Big Data and Apache Spark performance (Itzkowitz)	W 8:30	7	CV1
• Continuous integration in the tools community (Williams/Gamblin)	W 8:30	20	Lake