WORKSHOP ON GPU PROGRAMMING FOR MOLECULAR MODELING – URBANA, AUGUST 6-8 2010

LECTURE EVALUATION FORM – SATURDAY AUGUST 7

Rate the RELEVANCE of the items below using the following scale:

Scale: 1-Poor, 2-Fair, 3-Good, 4-Very Good, 5-Excellent

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 1 Lecture: GPU Particle-Grid Algorithms: Electrostatics (John Stone)	1	2	3	4	5
Comments:					
Day 1 Lecture: GPU Particle-Particle Algorithms: Non-bonded Force Calculation (David Hardy)	1	2	3	4	5
Comments:					

Rate the RELEVANCE of the items below using the following scale:

Scale: 1-Poor, 2-Fair, 3-Good, 4-Very Good, 5-Excellent

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 1 Lecture: GPU Histogramming: Radial Distribution Functions (John Stone)	1	2	3	4	5
Comments:					
Day 1 Lecture: CUDA Algorithms for Stochastic Simulation of Biochemical Reactions (A. Magis)	1	2	3	4	5
Comments:					

WORKSHOP ON GPU PROGRAMMING FOR MOLECULAR MODELING – URBANA, AUGUST 6-8 2010

LECTURE EVALUATION FORM – SUNDAY AUGUST 8

Rate the RELEVANCE of the items below using the following scale:

Scale: 1-Poor, 2-Fair, 3-Good, 4-Very Good, 5-Excellent

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 2 Lecture: Single-Node Multi-GPU Algorithms: Molecular Orbitals (John Stone)	1	2	3	4	5
Comments:					
Day 2 NAMD: Molecular Dynamics on GPU Clusters (Jim Phillips)	1	2	3	4	5
Comments:					