

Monday 7th December 2009

	Oxford Suite	Spires / Blenheim Suite	Heritage Suite	Landmark Suite	Manor Lounge	Christchurch Suite
8.00	ALL HANDS Registration and Coffee (ground floor exhibition area)					
8.30						
9.00						
9.30						
10.00	Welcome address: Anne Trefethen 10.00-10.30					
10.30	Assessing the impact of e-Science technologies on practice-led research in dance through the e-Dance project - Helen Bailey 10.30-11.30					
11.00						
11.30	Data & Information Management 11.30-12.30		Environment & Earth Sciences 11.30-12.30	User Engagement 11.30-12.30	Medical & Biological Sciences 11.30-12.30	Sharing & Collaboration 11.30-12.30
12.00						
12.30	LUNCH BREAK 12.30-13.30					
13.00						
13.30	Data & Information Management 13.30-15.00	Medical & Biological Sciences 13.30-15.00	Environment & Earth Sciences 13.30-15.00	Social Science & Humanities 13.30-15.00	Physical & Engineering Sciences 13.30-15.00	Sharing and Collaboration 13.30-15.00
14.00						
14.30						
15.00	AFTERNOON REFRESHMENTS 15.00-15.30					
15.30	Human endeavour in a digital world - Tom Rodden 15.30-16.30					
16.00						
16.30	BOF: The e-Laboratory 16.30-18.00		BOF: Green IT 16.30-18.00	BOF: Services to Support and Connect European collaborative Projects and Users through the NGS 16.30-18.00	BOF: Digital data preservation and the role of the libraries 16.30-18.00	BOF: Visualization 16.30-18.00
17.00						
17.30						
18.00	Poster session 18.00-19.00 - First Floor Concourse / Oxford Suite					
18.30						
EVENING	No events this evening...					

Tuesday 8th December 2009

	Oxford Suite	Spires / Blenheim Suite	Heritage Suite	Landmark Suite	Manor Lounge	Christchurch Suite	Maurice Evans Lounge	
9.00	Software as a service and software as a Science? - Tony Hoare 09.00-09.45 Future Directions for e-Research Infrastructure - a European Perspective - Neil Geddes 09.45-10.30							
9.30								
9.45								
10.00								
10.15								
10.30	MORNING REFRESHMENTS 10.30 - 11.00							
11.00	Data & Information Management 11.00-12.30	Foundations of e-Science 11.00-12.30	Medical & Biological Sciences 11.00-12.30	User Engagement 11.00-12.30	Distributed & HPC 11.00-12.30	Sharing & Collaboration 11.00-12.30		
11.30								
12.00								
12.30	LUNCH BREAK 12.30-13.30							
13.00								
13.30	Data & Information Management 13.30-15.00	Foundations of e-Science 13.30-15.00	Medical & Biological Sciences 13.30-15.00	Social Sciences & Humanities 13.30-15.00	Distributed & HPC 13.30-15.00	Sharing and Collaboration 13.30-15.00	Environment & Earth Sciences 13.30-15.00	
14.00								
14.30								
15.00								
15.30	Socialising e-Science - Dave De Roure 15.30-16.30							
16.00								
16.30	Tony Hey Student Paper Prize							
17.00	Panel Discussion - e-Science Futures Chair: Robert Gurney Panel: Tony Hoare, Malcolm Atkinson, David Robey and Ron Perrott							
17.30								
18.00								
18.30								
EVENING			AHM Conference Dinner - Oxford Conference Centre from 7.30pm. After-dinner speaker: Graham Spittle , Chair, Technology Strategy Board					

Wednesday 9th December 2009

	Oxford Suite	Spires / Blenheim Suite	Heritage Suite	Landmark Suite	Manor Lounge	Christchurch Suite
8.00	Registration for IEEE Meeting (ground floor exhibition area)					
8.30						
9.00	Welcome Address: Dave De Roure 09.00-09.15					
9.15	The Challenges of Developing e-Research Tools for Generation Y Scientists - Jane Hunter 09.15-10.15					
9.30						
10.00						
10.15	MORNING REFRESHMENTS 10.15 - 10.45					
10.30						
10.45						
11.00	Data & Information Management 10.45-12.30	Distributed & HPC 10.45-12.30		User Engagement 10.45-12.30	Social Science & Humanities 10.45-12.30	Sharing and Collaboration 10.45-12.30
11.30						
12.00						
12.30	LUNCH BREAK 12.30-13.30					
13.00						
13.30			Workshop: Cloud Based Services 13.30-15.00			Digital Repositories 1 13.30-15.00
14.00	Arts, Humanities & e-Social Science 1 13.30-15.00	Climate & Earth Sciences 1 13.30-15.00				
14.30						
15.00	AFTERNOON REFRESHMENTS 15.00-15.30					
15.30	An Astronomer Endeavours to forward e-Science Development in Andalusia - Lourdes Verdes-Montenegro 15.30-16.15					
16.00						
16.15	Plenary: Jamil Appa 16.15-17.00					
16.30						
17.00						
17.30	Panel Discussion - Data: The fourth paradigm? Chair: Paul Watson Panel: Tony Hey, Carole Goble, Jeff Dozier, David Abramson					
17.30						
18.00						
18.30						
EVENING	Drinks Reception - Oxford Museum of Natural History from 7.00pm					

Thursday 10th December 2009

	Oxford Suite	Spires / Blenheim Suite	Heritage Suite	Landmark Suite	Manor Lounge	Christchurch Suite						
9.00	Toward Cyber Science Infrastructure - NAREGI Grid Middleware and Beyond - 三浦謙 (Ken Miura) 09.00-09.45 Water Resources, The Fourth Paradigm, and the End of Stationarity - Jeff Dozier 09.45-10.30											
9.30												
9.45												
10.00												
10.15												
10.30	MORNING REFRESHMENTS 10.30 - 11.00											
11.00	Arts, Humanities & e-Social Science 2 11.00-12.30	Bioinformatics & Health 1 11.00-12.30	Workshop:		Research Tools 1 11.00-12.30	Digital Repositories 2 11.00-12.30						
11.30			Users and Usability 11.00-12.30									
12.00												
12.30	LUNCH & POSTERS 12.30 - 14.30 1st Floor Concourse and Oxford Suite											
13.00												
13.30												
14.00												
14.30	Arts, Humanities & e-Social Science 3 14.30-16.00	Bioinformatics & Health 2 14.30-16.00	Workshop:		Research Tools 2 14.30-16.00	Digital Repositories 3 14.30-16.00						
15.00			Computational Science 14.30-16.00									
15.30												
16.00	AFTERNOON REFRESHMENTS 16.00-16.30											
16.30	Physical & Engineering Sciences 1 16.30-18.00		Workshop:		Research Tools 3 16.30-18.00	Digital Repositories 4 14.30-16.00						
17.00			Geospacial Computing 16.30-18.00									
17.30												
EVENING	IEEE Conference Dinner - Divinity School from 7.30pm											

Friday 11th December 2009

	Oxford Suite	Spires / Blenheim Suite	Heritage Suite	Landmark Suite	Manor Lounge	Christchurch Suite
9.00	Insight into biomolecular structure from simulation: Promise, peril and barriers moving beyond the terascale - Thomas E. Cheatham, III 09.00-09.45 Semantic Integration of Hypotheses, Evidence and Discourse in Biomedicine - Tim Clark 09.45-10.30					
9.30						
9.45						
10.00						
10.15						
10.30	MORNING REFRESHMENTS 10.30 - 11.00					
11.00	Physical & Engineering Sciences 2 11.00-12.30		Workshop:		Research Tools 4 11.00-12.30	e-Science Practice & Education 1 11.00-12.30
11.30			Security in e-Science 11.00-12.30	Web Semantics in Action 11.00-12.30		
12.00						
12.30	Closing Address & Prize Draw: Anne Trefethen 12.30-13.00					
13.00	LUNCH and CLOSE 13.00 - 14.00					
13.30						