



## AG Retreat 2007 Program

	<u>Monday, 14 May</u>	<u>Tuesday, 15 May</u>	<u>Wednesday, 16 May</u>	
CDT	One Track	One Track	AG Users - Hands-On	AG Developers - Hands-On
8.00-8.30a	Continental Breakfast	Continental Breakfast	Continental Breakfast	
8.30-9.00a	Welcome <i>Michael E. Papka, Argonne</i>	Access Grid User Survey <i>Jim Miller, inSORS</i>	Building Peer-to-Peer Overlay Network for Access Grid Bridges <i>Wenjun Wu, UChicago</i>	
9.00-9.30a	Opening Keynote <i>Jason Leigh</i> <i>EVL, UIC</i>	Global Quality Assurance Program <i>Jason Bell, Central Queensland University</i>	PANEL: Crossing the Connectivity Chasm	
9.30-10.00a		Improving the Access Grid Experience <i>Javier Gomez Alonso, University of Manchester</i>	Open Forum	
10.00-10.30a	BREAK	BREAK	BREAK	
10.30-11.00a	State of the Access Grid <i>Thomas Uram, Argonne</i>	Access Grid's Role in the Development of the ePCRN <i>Joseph Stone, University of Minnesota</i>	BREAK	
11.00-11.30a	The SUMOVER project: Media Tools Present and Future <i>Socrates Varakliotis, UCL</i>	Stitching Institutional Wounds <i>R.P.C. Rodgers, National Library of Medicine</i>	Installation and Configuration Led by Cindy Sievers, LANL	AG Dev Overview <i>Thomas Uram, Argonne</i>
11.30-NOON		Emulating Access Grid features at web endpoints <i>Francisco Gonzalez-Castano, University of Vigo</i>		Shared Applications <i>Eric C. Olson, UC</i>
NOON-12:30p		Odegaard Videoconference Studio <i>Ari TenCate, University of Washington</i>		
12.30-1.30p	LUNCH	LUNCH	LUNCH	
1.30-2.00p	Techniques for Displaying Stereo Images/Video in the Access Grid <i>Michael E. Papka, Argonne</i>	SRB for large data handling in the Access Grid <i>Christoph Willing, UQueensland</i>	TigerboardAG <i>Doc Lap Nguyen</i>	NodeServices <i>Thomas Uram, Argonne</i>
2.00-2.30p	AG through the Looking Glass <i>Michael W. Daley, Cardiff University</i>	Distributed Collaborative Biomedicine <i>Jonathan Silverstein, Advanced Biomedical Consortium</i>	TBD	
2.30-3.00p	Realtime Compression for High-Resolution Content <i>Luc Renambot, EVL, UIC</i>	Coupling of COVISE with Access Grid <i>Michael Braitmaier, HLRS</i>	TBD	TBD
3.00-3.30p	BREAK	BREAK		
3.30-4.00p	Design of smart meeting space based on AG service composition <i>Sangwoo Han, GIST</i>	Community Building in Distance Learning Environments <i>Daniel Eiland, Louisiana State University</i>		
4.00-4.30p	An Enhanced Shared Presentation Tool for the Access Grid <i>Kai Zhang, National Library of Medicine</i>	Meeting List Tool - Further Development <i>Adam Carter, EPCC</i>		
4.30-5.00p	Extending vic for DV/HVDV in the Access Grid <i>Christoph Willing, UQueensland</i>	PANEL: Constructive Daydreaming: A Shared Wish List		
5.00-7:00p		Reception  (details TBD)		