GLAST Science Working Group Agenda

February 10-11, 2003 Draft 2.0

	ay, February 10, 2003 Welcome and Opening Comments Introductions, Review of Agenda	J. F. Ormes
9:10	Comments from NASA and DoE Headquarters	P. Hertz/K. Turner
9:30	Comments by non-US participants Italy/France/Germany	
9:45	Data rights issues	D. Kniffen
10:00	Project Overview	A. Vernacchio
10:15	Spacecraft overview	TBA
10:30	Break	
10:45	The Large Area Telescope (LAT) Instrument development status; Summary of science products and plans; Issues and concerns	P. Michelson
11:15	The GLAST Burst Monitor (GBM) Instrument development status; Summary of science products and plans; Issues and concerns	C. Meegan
11:30	Transient Definition	C. Dermer
12:00 Lunch		
1:30	Facilitating Multiwavelength Observations with GLAST, SWG Multiwavelength Group	D. Thompson

2:00 IDS Activities and Plans	Dermer, Dingus, Pohl, Thorsett		
3:00 Report on the GRB Working Groups	C. Meegan, J. Norris		
3:45 Break			
4:00 Science Plan	N. Gehrels		
4:30 Additional science: Solar Flares Electrons	G. Share I. Grenier		
5:30 Adjourn			
6:30/7:00 Dinner at the Courtyard Marriott			
Tuesday, February 11, 2003 9:00 Meeting Comments and discussion	J. Ormes		
9:30 SSC Activities	D. Band		
10:00 LAT-SSC Working Group Activities, Tools	S. Digel/D. Band		
10:30 Break			
10:45 E/PO	L. Cominsky		
11:00 Review of Old Actions Items	J. Ormes/S. Ritz		
11:30 Other issues arising, discussion and New Actions review	J. Ormes		
11:50 Next face-to-face	J. Ormes		
12:00 Adjourn/Lunch			
Dated 28 January 03			