



## MODIS Science Team Meeting Agenda

**April 30 - May 3, 1996  
Plenary in GSFC Building 8 Auditorium**



<b>Tuesday, April 30:</b>	
8:30 a.m. - 4 p.m.	Programmers' Forum in Building 22, Room C255
8:30 a.m. - 5 p.m.	Calibration Working Group Meeting in Building 22, Room 365



<b>Wednesday, May 1:</b>		
8:00	Registration	
8:30	Welcome & MODIS Overview/Meeting Goals	V. Salomonson
8:40	EOS AM Platform Status Reports	C. Scolese
9:00	EOS Project Status Report	M. King
9:15	EOSDIS Project Status Report	J. Dalton
9:30	Headquarters Science Reports	D. Wickland, N. Maynard, R. Frouin
10:00	BREAK	
10:15	DAAC Federation Overview	H.K. Ramapriyan
10:30	MODIS Project Scientist Remarks	R. Murphy
10:45	MODIS Project Reports	R. Weber
11:00	SBRS Status Report	T. Pagano
11:30	SDST Status Report	E. Masuoka
11:45	MCST Status Report	B. Guenther
12:15	LUNCH	
1:15	Development of Algorithms & Strategies for Monitoring Chlorophyll & Primary Productivity in Coastal Ocean, Estuarine & Inland Water Ecosystems	J. Campbell
1:35	Correction of Thin Cirrus Effects & Characterization of Cirrus Radiative Properties from EOS/MODIS Data	B. Gao
1:55	Radiative Transfer-based Synergistic MODIS/MISR Algorithm for the	R. Myneni

	Estimation of Global LAI/FPAR	
2:15	Enhanced Land Cover & Land Cover Change Products	J. Townshend
2:35	A Global Land Surface Reflectance Product for Use in MODIS Land Algorithms	E. Vermote
3:00	BREAK	
3:15	U. of Wisconsin's MODIS Synthetic Data Set	P. Menzel
3:30	Update on Cloud Mask (30 min) Followed by a 1-hour discussion & interations	S. Ackerman



Thursday, May 2:		
8:00	Closed Door Session	Science Team Members only
10:00	BREAK	
10:15	SDST Comments on Testing & Validation	A. Fleig
10:45	Overview of MODIS Validation Plan (20 min) Followed by a 1-hour discussion	R. Murphy
12:00	LUNCH	
1:00	Track A (Building 26, room 205)	Track B (Building 8 Auditorium)
	Remote Sensing of Primary Productivity over Land and Oceans  <i>(Moderator: Y.Kaufman, Panelists: A. Huete, W. Esaias, S. Running, M. Behrenfeld, K.Arrigo, R.Myneni, J. Townshend, &amp; J. Campbell)</i>	MODIS Data Quality Assurance Plan  <i>(Moderator: A. Fleig; Panelists: B.Guenther, P. Menzel, A. Strahler, B. Evans, D. Tanre, J. Townshend, B. Gao, &amp; K. Strabala)</i>
3:15	BREAK	
3:15	Track A (Building 26, room 205)	Track B (Building 8 Auditorium)
	Temporal Compositing Periods & Spatial Grids  <i>(Moderator: R. Wolfe; Panelists: A. Strahler, S. Running, A. Huete, P.Sellers, A. Fleig, B. Evans, D. Tanre, J. Townshend, B. Gao, &amp; K. Strabala)</i>	Follow-On MODIS Sensor Considerations  <i>(Moderator: B. Barnes; Panelists: V. Salomonson, R. Taylor, P. Westmeyer, W. Esaias, C. Justice, M. King, P. Slater, B. Guenther, R. Weber, &amp; R. M. King, P. Slater, B. Guenther, R. Weber, &amp; R. Murphy)</i>
6:30 - 9:30	MODIS Banquet at Newton-White Mansion	Guest Speaker: Dr. Sandy Pentland, MIT



<b>Friday, May 3:</b>				
8:00	Discipline Splinter Sessions			
	MODLAND in Auditorium	MOCEAN in Bldg. 22, room C255	Atmosphere in Bldg 8, room MCC	Calibration in Bldg 22, room 365
10:15	BREAK			
10:30	Summaries of Action Items	Team Leader, Disc. Leaders, & Moderators		
11:50	Finale	V. Salomonson		
Noon	ADJOURN MEETING			



**Author:** David Herring (*David.Herring@gsfc.nasa.gov*)

**Curator:** Mike Heney (*Mike.Heney@gsfc.nasa.gov*)

**Last revised:** 29 April 1996 (*T. Dorman*)

**Authorized by:** The MODIS Administrative Support Team (MAST), Mrs. Barbara Conboy, MAST Group Leader