

Naval Research Laboratory - Goddard Space Flight Center

Title: Joint NRL - Goddard Meeting on Solar Flares
Location: GSFC, Building 21, Room 183A
Date: Thursday, July 17, 14

Meeting Agenda

Start	End	Time	Item	Contact
10:00 AM	10:10 AM	0:10	Introduction	Young/Dennis
10:10 AM	10:40 AM	0:30	Temperature and Abundance Measurements in Solar Flares	Harry Warren
10:40 AM	11:10 AM	0:30	Abundance in solar flares and the FIP effect	Brian Dennis
11:10 AM	11:30 AM	0:20	Coffee Break	
11:30 AM	12:00 PM	0:30	IRIS, EIS and SDO observations of the 29-Mar-2014 X-flare	Peter Young
12:00 PM	12:30 PM	0:30	IRIS	Jeff Brosius
12:30 PM	1:30 PM	1:00	Lunch in Building 21 Cafeteria	
1:30 PM	2:00 PM	0:30	Flare observed by EIS that shows evaporation and a surge	George Doschek
2:00 PM	2:30 PM	0:30	DEM Analysis	Andrew Inglis Steven Christe
2:30 PM	3:00 PM	0:30	Statistical study of pre-existing flux-ropes using 131A	Angelos Vourlidas
3:00 PM	3:20 PM	0:20	Coffee Break	
3:20 PM	3:50 PM	0:30	Flare modelling	Joel Allred
3:50 PM	4:00 PM	0:10	Wrap up - shall we do this again???	Young/Dennis
4:00 PM			Adjourn	
Total		6:00		