

## SunDC - Solar Physics in the Washington Area

**Theme:** Small-scale heating in the solar atmosphere  
**Location:** Goddard, Building 21, Room 183  
**Date:** Friday, 14 July 2017



### Agenda

Start	End	Time	Item	Speaker
10:00 AM	10:25 AM	0:25	<b>Tea/Coffee</b>	
10:25 AM	10:30 AM	0:05	Introduction	Young/Dennis
10:30 AM	11:00 AM	0:30	Coronal jets	Alphonse Sterling (MSFC)
11:00 AM	11:30 AM	0:30	Nanoflares	Jim Klimchuk
11:30 AM	12:00 PM	0:30	Reconnection	Joel Dahlin
12:00 PM	1:00 PM	1:00	<b>Lunch</b>	
1:00 PM	2:00 PM	1:00	Heliophysics Seminar: Plumes and related small-scale activity	Nour Raouafi (APL)
2:00 PM	2:20 PM	0:20	<b>Tea/Coffee</b>	
2:20 PM	2:50 PM	0:30	Interchange reconnection	Spiro Antiochos
2:50 PM	3:20 PM	0:30	Solar compact transient brightenings	Barbara Thompson
3:20 PM	3:50 PM	0:30	Relationship between supergranulation flows, magnetic cancellation and network flares	Raphael Attie
3:50 PM	4:20 PM	0:30	Reconnection in the low atmosphere: UV bursts	Peter Young (GMU)
4:20 PM			<b>Adjourn</b>	
	<b>Total</b>	<b>6:20</b>		