The National Academies of
SCIENCES · ENGINEERING · MEDICINE

DIVISION ON ENGINEERING AND PHYSICAL SCIENCES
BOARD ON PHYSICS AND ASTRONOMY

Committee on the Decadal Assessment of Plasma Physics
March 5-6, 2019

Virtual Meeting
(online only - all times are EST)

REMOTE CONNECTION INFORMATION IS GIVEN AT THE BOTTOM OF THE AGENDA

	Tuesday, March 5, 2019	
	OPEN SESSION	

12:10 pm	**Brief welcome, day 1**	**Mark Kushner**
12:15	**Perspectives on solar physics and plasma physics**	**Spiro Antiochos***
1:00	**Perspectives on ICF, HED, and basic plasma science**	**Daniel Sinars***
1:45	**Sponsor update from DOE**	**Jim Van Dam***
2:45	*Afternoon Break*	
3:00	**Plasmas in sustainability**	**Richard van de Sanden***
3:45	**Outstanding problems/topics in plasma astrophysics for the next decade**	**Roger Blandford***
4:30	**Status of Astro2020**	**Fiona Harrison***
5:00	*Adjourn for day*	

	Wednesday, March 6, 2019	
	OPEN SESSION	

2:10 pm	**Brief welcome, day 2**	**Mark Kushner**
2:15	**Applications of bright x-ray lasers**	**Siegfried Glenzer***
3:00	**Sponsor update from ONR**	**Tom Mehlhorn***
4:00	**Acceleration outside of wakefields**	**Farhat Beg***
4:45	*Meeting adjourns*	

*Confirmed

http://nas.edu/plasma

Teleconference Information

<u>**OPEN**</u>

Mar 5, 2019 12:00 PM
Mar 6, 2019 2:00 PM
  Please download and import the following iCalendar (.ics) files to your calendar system.
  Daily:
https://nasem.zoom.us/meeting/718738996/ics?icsToken=ed774659df82822b73bdc3e58c36cbe5f6498ec3eced6ed1e89fb 711b7212a38

Join from PC, Mac, Linux, iOS or Android: https://nasem.zoom.us/j/718738996

Or iPhone one-tap :
  US: +16465588656,,718738996# or +16699006833,,718738996#
Or Telephone:
  Dial(for higher quality, dial a number based on your current location) :
    US: +1 646 558 8656 or +1 669 900 6833 or +1 877 853 5257 (Toll Free) or +1 888 475 4499 (Toll Free)
  Meeting ID: 718 738 996
  International numbers available: https://zoom.us/u/aJeFhyiCI