

As of 5-22-18

Registration

3:00 pm - 9:00 pm

Student Registration

3:00 pm - 9:00 pm

8:30 am - 4:30 pm

8:00 am - 12:00 noon

Space Solar Power

8:00 am

8:10 am

8:40 am

9:10 am

9:40 am

10:00 am

Lunch

12:00 noon - 2:00 pm

2:00 pm - 5:00 pm

Space Solar Power

2:00 pm

2:30 pm

3:00 pm

Volunteer Orientation

5:00 pm - 6:00 pm

Student Orientation

7:00 pm - 9:00 pm

Wednesday, May 23

Century Prefunction

Grand ABC

Tours (depart from and return to Sheraton Gateway at different times)

Morning Symposium

Seminar Room (2nd floor)

SPS Welcome and the Vision of Space Solar Power

Welcome: Opening Remarks. John C. Mankins (Mankins Space Technology) and Gary Barnhard (Xtraordinary Innovative Space Partnerships, Inc.)

The Vision of Space Solar Power: Imperatives. Darel Preble (Space Solar Power Initiative)

The Vision of Space Solar Power: Perspectives. Dr. Don Flournoy (University of Ohio, retired)

The Vision of Space Solar Power: Lunar Power & Light Company. Gary Barnhard (Xtraordinary Innovative Space Partnerships, Inc.)

The Vision of Space Solar Power: Taking a Larger View. John C. Mankins (Mankins Space Technology)

Wireless Power Spectrum Workshop. John C. Mankins (Mankins Space Technology) and Dr. James McSpadden (Raytheon, Inc.)

(on your own)

Afternoon Symposium

Seminar Room (2nd floor)

IAA Decadal Assessment Kick-Off Meeting

Overview of the IAA Study. John C. Mankins (IAA Study Group)

Overview of China Space Solar Power Activities. Dr. Li Wang (China Academy of Space Technology)

Working Discussion

Salon 112

Grand Ballroom