

As of 5-13-18

**Registration**

3:00 pm - 9:00 pm

**Student Registration**

3:00 pm - 9:00 pm

**8:30 am - 4:30 pm**

**10:00 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**