

## **Monday, August 27, 2018:**

### **Session 4b** *parallel session 10:30 – 12:00*

#### **Reports Commission B5 – Laboratory Astrophysics: from Observations to Interpretation (Part 1)**

- 10:30 – 11:00: Commission B5 Business Meeting – Farid Salama  
*CB5 Triennial report and CB5 WG reports  
OC Elections; Plans for the future, 2019 IAUS 350: Laboratory  
Astrophysics non-GA Symposium; Q&As*
- 11:00 – 11:20: Progress report of the Working Group Spectroscopic and  
Radiative Data for Molecules – Steve Federman
- 11:20 – 11:40: The ESO Diffuse Interstellar Band Large Exploration Survey:  
First Results – Jan Cami
- 11:40 – 12:00: The Virtual Atomic and Molecular Data Centre (VAMDC)  
A Resource for Atomic and Molecular Data – Marie-Lise Dubernet

### **Session 5b** *parallel session 13:30 – 15:00*

#### **Reports Commission B5 – Laboratory Astrophysics: from Observations to Interpretation (Part 2)**

- 13:30 – 13:50: A progress report of the Working Group High-Accuracy Stellar  
Spectroscopy – Tanya Ryabchikova
- 13:50 – 14:10: Searching for the sources of meteorites in the asteroid belt  
– Peter Jenniskens
- 14:10 – 14:30: Laboratory Astrophysics in the era of JWST  
– Stefanie Milam
- 14:30 – 14:50: Optical Properties of Organic Analogs to Cosmic Dust – Lisseth  
Gavilan
- 14:50 – 15:00: Open Discussion: Summary and Conclusions – All