

# **PROGRAMME RENCONTRE CRAQ 2014**

Underlined names show the introductory talk presenter with time allotted.

\* A star next to a name indicates presenters eligible for the "Best Student Presentation" prize.

## **Wednesday / Mercredi**

### **2:30pm - 4:45 pm Section 1 / Session 1 (Chair: Andrew Cumming)**

10 min

P.B. Jam

60 min

Stéphane Corbel: "*Black hole universal coupling along the mass scale*"

60 min

Miscellaneous / Divers

E. Roebber\*, D. Tsang, M. Aubé, N. Richardson

### **4:45pm - 5:15pm Break / Pause**

### **5:15pm - 6:30pm Section 2 / Session 2 (Chair: Pierre Bergeron)**

70 min

Solar Astrophysics / Astrophysique Solaire

A. Strugarek (20min), P. Beaudoin\*, N. Lawson\*, B. Tremblay\*, A. Strugarek, C. Bolduc\*,

### **7:30pm Dinner / Souper**

## **Thursday / Jeudi**

### **9:20am - 10:30am Section 3 / Session 3 (Chair: Hugo Martel)**

70 min

Neutron Stars / Etoiles à neutrons

K. Gourgoliatos (30min), S. Guillot\*, A. Cumming, H. An, R. Ferdmann

### **10:30am - 11:00am Break / Pause**

### **11:00am - 12:30pm Section 4 / Session 4 (Chair: Gil Holder)**

60 min

François Bouchet: "*Résultats cosmologiques du satellite Planck*"

20 min

Cosmology / Cosmologie

G. Simard\*, Y. Omori\*

### **12:30pm - 2:00pm Lunch / Dîner (Buffet)**

### **2:00pm - 3:50pm Section 5 / Session 5 (Chair: Laurent Drissen)**

60 min

Olivier Doré: "*Intensity mapping in radio and optical wavebands*"

50 min

Instrumentation / Instrumentation

R. Doyon (20min), S. Griffin\*, S. Archambault\*, P. Richelet\*

### **3:50pm - 4:30pm Break / Pause**

### **4:30pm - 6:30pm Section 6 / Session 6 (Chair: Carmelle Robert)**

50 min

White Dwarfs / Naines Blanches

P. Dufour (20min), C. Genest-Beaulieu\*, M.-M. Limoges\*, B. Rolland\*

70 min

Clouds, Dust and Gas / Nuages, Poussières et Gaz

D. Williamson (30min), S. Coudé\*, Z. Kam\*, P. Fortier\*, L. Asselin

### **7:30pm Dinner / Souper**

## **Friday / Vendredi**

- 9:20am - 10:30am**    **Section 7 / Session 7 (Chair: Nicole St-Louis)**  
70 min                Spectroscopy and Photometry / Spectroscopie et Photometrie  
                              B. Pablo (30min), T. Ramiamananantsoa\*, M.-E. Naud\*, E. Aldoretta\*, I. Kafando\*
- 10:30am - 11:00am**    **Break and check out**
- 11:00am - 12:00pm**    **Section 8 / Session 8 (Chair: Tony Moffat)**  
50 min                Galaxies: Formation and evolution / Galaxies: Formation et Evolution  
                              S. Richard (20min), F. Robichaud\*, B. Côté\*, L. Nepton-Rousseau\*  
10 min                Wrap-up and prize / Conclusion et remise du prix
- 12:00pm - 2:00pm**    **Lunch / Dîner (Buffet)**

## **Poster**

Joffrey Rivard