

SCHEDULE AT A GLANCE

All events will be taking place at the Spokane Convention Center.

Monday, June 13, 2011

12:00 p.m. – 07:00 p.m. Networking & Internet Café – **201ABC, 202ABC**
12:00 p.m. – 07:00 p.m. Speaker Preparation Room – **102CD**
12:00 p.m. – 07:00 p.m. Publication and Upload Room – **102AB**
02:00 p.m. – 07:30 p.m. Registration Office – **103**
06:00 p.m. – 08:00 p.m. Welcome Reception – **Bay 111A & Riverside Foyer**

Tuesday, June 14, 2011

07:00 a.m. – 07:00 p.m. Networking & Internet Café – **201ABC, 202ABC**
07:00 a.m. – 06:30 p.m. Registration Office – **103**
07:00 a.m. – 07:00 p.m. Speaker Preparation Room – **102CD**
07:00 a.m. – 05:00 p.m. Publication and Upload Room – **102AB**
08:00 a.m. – 09:00 a.m. Plenary Session – **Bay 111BC**
“Magnetic Resonance Imaging: Its 20th Century Origins and 21st Century Opportunities” – J. F. Schenck (General Electric Global Research Center)
09:00 a.m. – 05:30 p.m. Exhibit Open – **Ballroom 100ABC**
09:00 a.m. – 09:30 a.m. Refreshment Break – **Ballroom 100ABC**
09:00 a.m. – 10:30 a.m. Poster Sessions – **Ballroom 100ABC**
10:30 a.m. – 12:30 p.m. Oral Sessions – **206AB, 206CD, Bay 111A, Bay 111B, Bay 111C, Conference Theater**
12:30 p.m. – 02:00 p.m. Lunch on your own
02:00 p.m. – 04:00 p.m. Oral Sessions – **205, 206AB, 206CD, 207, Bay 111A, Bay 111B, Bay 111C, Conference Theater**
04:00 p.m. – 04:30 p.m. Refreshment Break – **Ballroom 100ABC**
04:00 p.m. – 05:30 p.m. Poster Sessions – **Ballroom 100ABC**
06:30 p.m. – 08:00 p.m. Exhibitor Reception – **Ballroom 100ABC**

Wednesday, June 15, 2011

06:30 a.m. – 07:30 p.m. 4.2 K Fun Run/Walk
07:00 a.m. – 07:00 p.m. Networking & Internet Café – **201ABC, 202ABC**
07:00 a.m. – 05:00 p.m. Registration Office – **103**
07:00 a.m. – 07:00 p.m. Speaker Preparation Room – **102CD**
07:00 a.m. – 05:00 p.m. Publication and Upload Room – **102AB**
08:00 a.m. – 09:30 a.m. Oral Sessions – **206AB, 206CD, Bay 111A, Bay 111B, Bay 111C, Conference Theater**
09:00 a.m. – 05:30 p.m. Exhibit Open – **Ballroom 100ABC**
09:30 a.m. – 10:00 a.m. Refreshment Break – **Ballroom 100ABC**
09:30 a.m. – 11:00 a.m. Poster Sessions – **Ballroom 100ABC**
11:00 a.m. – 12:30 p.m. **Special Commemorative Symposium – Bay 111BC**
Part 1 - 100 Years of Superconducting Materials, Machines, and Cryogenics - sponsored by ATI Wah Chang and Luvata Waterbury, Inc.
12:30 p.m. – 02:00 p.m. Lunch on your own
12:45 p.m. – 01:45 p.m. Special Student Session – **Conference Theater**
02:00 p.m. – 04:00 p.m. Special Commemorative Symposium – **Bay 111BC**
Part 2 - 100 years of Superconducting Materials, Machines, and Cryogenics - sponsored by ATI Wah Chang and Luvata Waterbury, Inc.
04:00 p.m. – 04:30 p.m. Refreshment Break – **Ballroom 100ABC**
04:00 p.m. – 05:30 p.m. Poster Sessions – **Ballroom 100ABC**
06:00 p.m. – 09:00 p.m. Walk for your Wine Tour

Thursday, June 16, 2011

07:00 a.m. – 05:00 p.m.
07:00 a.m. – 05:00 p.m.
07:00 a.m. – 05:00 p.m.
07:00 a.m. – 05:00 p.m.
08:00 a.m. – 09:00 a.m.

09:00 a.m. – 09:30 a.m.
09:00 a.m. – 12:00 p.m.
09:00 a.m. – 10:30 a.m.
10:30 a.m. – 12:15 p.m.

12:30 p.m. – 02:00 p.m.
02:00 p.m. – 04:00 p.m.

07:00 p.m. – 07:30 p.m.
07:30 p.m. – 10:00 p.m.

Networking & Internet Café – **201ABC, 202ABC**
Registration Office – **103**
Speaker Preparation Room – **102CD**
Publication and Upload Room – **102AB**
Plenary Session – **Bay 111BC**
“Cryogenic Measurement Foibles” – J. W. Ekin (National Institute of Standards and Technology)
Refreshment Break – **Ballroom 100ABC**
Exhibit Open – **Ballroom 100ABC**
Poster Sessions – **Ballroom 100ABC**
Oral Sessions – **206AB, 206CD, Bay 111A, Bay 111B, Bay 111C, Conference Theater**
Lunch on your own
Oral Sessions – **205, 206AB, 206CD, 207, Bay 111A, Bay 111B, Bay 111C, Conference Theater**
Banquet Reception (Cash Bar) – **Roof Top Deck**
Conference Banquet and Awards – **Bay 111BC**

Friday, June 17, 2011

07:00 a.m. – 10:00 a.m.
07:00 a.m. – 11:00 a.m.
07:00 a.m. – 12:00 p.m.
07:00 a.m. – 12:00 p.m.
08:00 a.m. – 09:00 a.m.

09:00 a.m. – 09:30 a.m.
09:30 a.m. – 11:30 a.m.

Speaker Preparation Room – **102CD**
Registration Office – **103**
Networking & Internet Café – **201ABC, 202AB**
Publication and Upload Room – **102AB**
Plenary Session – **Bay 111BC**
“The Use of Cryogenics in Space Transportation” – B. Kutter (United Launch Alliance)
Refreshment Break – **Roof Top Deck**
Oral Sessions – **205, 206AB, 206CD, 207, Bay 111B, Conference Theater**