

Program Overview

Sunday, June 1, 2014

6:00 pm – 8:00 pm	Registration Desk Open (Geology Atrium)
6:00 pm – 8:00 pm	Welcome Reception (Geology Atrium)

Monday, June 2, 2014

8:00 am – 11:00 am	Registration Desk Open (Health Sciences E Wing Atrium)	
8:30 am – 8:45 am	Welcome and Opening Session (Health Sciences E Wing Room 1150)	
8:45 am – 9:45 am	DKC MacDonald Memorial Lecture (Keynote) Inelastic Tunneling Spectroscopy and the Contact Problem of Molecular Electronics	
9:45 am – 10:05 am	Coffee Break (Health Sciences E Wing Atrium)	
10:05 am – 12:05 pm	Technical Session 1 (Health Sciences E Wing)	
	Computational Materials Science 1 (Room 1130)	Steels and Other Alloys 1 (Room 1150)
12:05 pm – 1:10 pm	Lunch (Marquis Hall)	
1:10 pm – 3:10 pm	Technical Session 2 (Health Sciences E Wing)	
	Materials Physics/Synchrotron Applications (Room 1130))	Steels and Other Alloys 2(Room 1150)
3:10 pm – 3:30 pm	Coffee Break (Health Sciences E Wing Atrium)	
3:30 pm – 5:30 pm	Technical Session 3 (Health Sciences E Wing)	
	Surface Engineering 1 (Room 1130)	Steels and Other Alloys 3 (Room 1150)
5:30 pm – 6:15 pm	Poster Setup (Physics Foyer)	
6:15 pm – 8:15 pm	Poster Session (Physics Foyer)	

Tuesday, June 3, 2014

8:30 am – 9:30 am	Materials Physics Award Keynote (Health Sciences E Wing Room 1150) Multi-Scale Modeling For Innovative Alloy And Microstructure Design	
9:30 am– 10:30 am	Materials Chemistry Award Keynote (Health Sciences E Wing Room 1150) Synergistic Effect of Electrochemical and Mechanical Factors on Erosion-Corrosion	
10:30 am – 10:50 am	Coffee Break (Health Sciences E Wing Atrium)	
10:50 am – 12:10 pm	Technical Session 4 (Health Sciences)	
	Computational Materials Science 2 (Room B450)	Polymers and their Composites (Room 1150)
12:10 pm – 1:10 pm	Lunch (Marquis Hall)	
1:10 pm – 3:10 pm	Technical Session 5	
	Process Metallurgy and Materials Chemistry (Room 1130)	Nuclear Materials (Room 1150)
3:10 pm – 3:30 pm	Coffee Break (Health Sciences E Wing Atrium)	
3:30 pm – 5:30 pm	Technical Sessions 6	
	Materials Chemistry (Room 1130)	Surface Engineering 2 (Room 1150)
5:30 pm – 6:00 pm	Free	
6:00 pm – 9:00 pm	Banquet and Award Presentation (Marquis Hall)	

Wednesday, June 4, 2014

8:30 am – 10:00 pm	Canadian Light Source Tour
10:30 am – 12:00 am	Workshop: presentation/communication skills at the conference (HLTH Room 1150)