

CSTCC Program at Glance

Time	Sunday	Monday, 13/07	Tuesday, 14/07	Wednesday, 15/07	Thursday, 16/07
9:00 - 10:30		Quantum Chemistry (P. Johnson) J. Hollet V. Prasad F. Heidar-Zadeh	Becke Symposium (V. Staroverov) A. Savin J. Martin K. Burke	CATC Lecture (A. Brown) S. Wetmore P. Brumer	Materials Simulation (C. Feugmo) L. Beland L. Simine K. Ghuman
10:30		Coffee Break			
11:00 - 12:30		Quantum Dynamics (M. Schuurman) P. N. Roy H. Guo S. Neville	Becke Symposium (M. Thachuk) E. Johnson P. Ayers B. Schlegel	ML and AI (R. Vargas-Hernandez) I. Tamblyn S. Maley M. Oh	Molecular Dynamics (G. DiLabio) A. East R. Bowles C. Rowley
12:30		Lunch			
2:00 - 3:30		Novel Algorithms (T. Zeng) H. Larsson T. Baker R. MacDonell	Becke Symposium (L. Chen) M. Head-Gordon J. Kong S. Dale	Biophysics (J. Gauld) M. Karttunen J. Maccallum S. Kalyaanamoorthy	
3:30		Coffee Break			
4:00 - 5:30		Contributed Talks (Mora-Diez) TBD	Becke Symposium (I. Paci) D. Weaver M. Ernzerhof M. Roussel	Contributed Talks (G. Schreckenbach) TBD	
5:30	Registration	Dinner	Drinks and Reception	Dinner (on your own)	
7:00	Reception	Excursion	Banquet	Poster Session	