

CPLT2016	Sunday, 3rd July 2016	Monday, 4th	Tuesday, 5th	Wednesday, 6th	Thursday, 7th	Friday, 8th	
9.00 Morning session 1	<p style="text-align: center;">Arrivals Registration from 15.00</p> <p style="text-align: center;">Welcome reception at 19.00 (buffet)</p>	QHCM T. Momose A. Vilesov M. Tsuge D. Anderson	SDLT M. Suhm S. Melandri A. Gutiérrez-Quintanilla M. Sałdyka	AAS R. Signorell Y. Tobon S. Ryazantsev X. Michaut	BioS Y. Xu M. Mons S. Soorkia K. Yamazaki	MCC S. Sibener T. Shabatina A. Desmedt S. Picaud M. Pettersson	
BREAK 25 min		COFFEE BREAK					
Morning session 2		A. Simon E.T. Mengesha K. Hyeon-Deuk K. von Haefen P. Moroshkin	J. Mc Caffrey B. Gervais T. Wakabayashi J. Cepenkus B. Tremblay	L. Krim B. Augé F. Duvernay A. Canosa R. Spezia	CRIOUS H. Joly I. Reva J. Mieres-Pérez N. Esteves-López	Election results Presentation of CPLT 2018 <i>Closing session</i>	
13.00-14.00		LUNCH					
14.00-16.30		FREE TIME		EXCURSION	FREE TIME		Departures
		New Tech & Appl D. Comparat C. Juvet B. Heazlewood	AAS R. Kolos J. Maier L. Biennier		CRIOUS / AAS S. Riedel G. Tarczay B.M. Cheng X. Wang		
		BREAK 15 min			BREAK 15 min		
		A. Apkarian F. Zischka B. Joalland	U. Szczepaniak J. A. Noble S. Bejaoui		V.I. Feldman R. Delaunay J.C. Guillemin		
19.30-20.30		DINER		GALA DINER Poster Prize	DINER		
20.30 Evening session		<i>Opening Session</i> André Tramer dedicace A. Zehnacker M. Chergui	Poster session 1 20.30 – 22.30		Poster session 2 20.30 – 22.30	20.30 – 22.30 Pimentel Prize Committee elections	

IL: Invited Lecture; IT: Invited Talk; CT: Contributed Talk

SESSIONS: Quantum Hosts and Cryogenic Matrices (QHCM); New Technologies and Applications; Spectroscopy and Dynamics at Low Temperature (SDLT); Astrophysical, astrochemical and atmospheric studies (AAS); Biological Systems (BioS); Chemical Reactions, Intermediates and Unstable Species (CRIOUS); Materials, Cryocrystals and Clathrates (MCC).