

	Tuesday	Wednesday	Thursday
9 ^h 30	L. Lapointe	P. Iliev	L. Poulain d'Andecy
10 ^h 10	Coffee break		
10 ^h 40	K. Guo	T. Koornwinder	S. Tsujimoto
11 ^h 20	J.-S. Caux	E. Koelink	H. Zhan
12 ^h 00	Lunch		
14 ^h 00	R. Weston	M. Christandl	P. Ruelle
14 ^h 40	G. Perez	J. Gaboriaud	X. Zhang
15 ^h 00	Coffee break		
15 ^h 30	L. Frappat	W. Van Assche	H. Miki
16 ^h 10	Y. Saint-Aubin	R. Pimenta	J. de Gier
16 ^h 50		M. Zaimi	
		Life of Luc	
17 ^h 10			
18 ^h 30	Banquet		

Tuesday

- **Luc Lapointe**
m-symmetric Macdonald polynomials
- **Krystal Guo**
Extensions of graph cospectrality from quantum walks
- **Jean-Sébastien Caux**
"Sit on your posterior and write everything down"; how a career in integrability got launched

- **Robert Weston**
 Q operators for open quantum spin chains
- **Gilles Perez**
Entanglement of inhomogeneous free-fermions and orthogonal polynomials
- **Luc Frappat**
The rank two Racah algebra, the icosidodecahedron and orthogonal multivariate polynomials
- **Yvan Saint-Aubin**
Centralisers of tensor representations of $U_q(\mathfrak{sl}_2)$: a few examples when q is a root of unity

Wednesday

- **Plamen Iliev**
Gaudin model for the multinomial distribution
- **Tom Koornwinder**
Symmetric and nonsymmetric Askey-Wilson functions and symmetries of the Askey–Wilson DAHA
- **Eric Koelink**
Convolution identities

- **Matthias Christandl**
Quantum Information
- **Julien Gaboriaud**
Tridiagonal pairs of shape $(1, 2, \dots, 2, 1)$, the sl_2 algebra and orthogonal polynomials
- **Walter Van Assche**
Multiple orthogonal polynomials and some applications
- **Rodrigo Pimenta**
Ising analogues of quantum spin chains with multispin interactions
- **Meri Zaimi**
Askey–Wilson braid algebra and centralizers of $U_q(sl_2)$

Thursday

- **Loïc Poulain d'Andecy**
Racah polynomials and Rankin–Cohen brackets
- **Satoshi Tsujimoto**
Exceptional Biorthogonal Rational Functions
- **Harmony Zhan**
Some recent results in quantum walks

- **Philippe Ruelle**
From determinants to alternating sign matrices to tilings (or vice-versa)
- **Xiaohong Zhang**
A bivariate Q -polynomial structure for the non-binary Johnson scheme
- **Hiroshi Miki**
Quantum walks on the Krawtchouk graph and (multiple) perfect state transfer
- **Jan de Gier**
Algebraic aspects of the asymmetric exclusion process