25th Birthday Celebration of *The Electronic Journal of Combinatorics*

Fletcher Challenge Theatre, SFU Harbour Centre
Simon Fraser University, Vancouver
Monday 27th May 2019

This is a satellite conference to the 7th Canadian Discrete and Algorithmic Mathematics Conference (CanaDAM 2019), 28–31 May 2019. Register as part of your registration for CanaDAM 2019 (faculty $15, postdocs and students $5).

8:15 – 8:55	registration	
8:55 – 9:00	Richard Brualdi	opening
9:00 – 9:45	Francisco Santos	Classification of lattice polytopes (introduced by Marc Noy)
9:50 – 10:35	Bruce Sagan	The protean chromatic polynomial (introduced by Qing Xiang)
10:40 – 11:05	coffee break	
11:10 – 11:55	Maya Stein	Trees in graphs with large degrees (introduced by Zdeněk Dvořák)
12:00 – 13:40	lunch	
13:40 – 14:25	Neil Calkin, Fan Chung, André Kündgen, Brendan McKay	Panel discussion on the history of E-JC
14:30 – 15:15	David Wood	Defective and clustered graph colouring (introduced by David Conlon)
15:20 – 15:50	coffee break	
15:50 – 16:35	Catherine Greenhill	Two threshold problems for random graphs and hypergraphs (introduced by Rod Canfield)
16:40 – 17:25	Miklós Bóna	Most principal permutation classes have nonrational generating functions (introduced by Greta Panova)
17:30 – 18:30	David Wood	General discussion on open access journals

Special E-JC minisymposium at CanaDAM, Tuesday 28th May

morning session (Chair: André Kündgen)		
	Ian Wanless	Generalised transversals of Latin squares
	Matthias Beck	Classification of combinatorial polynomials (in particular, Ehrhart polynomials of zonotopes)
	Ronald Graham	A few of my favorite combinatorial problems
	Catherine Yan	Vector parking functions with periodic boundaries and rational parking functions
afternoon session (Chair: Michael Giudici)		
	Bojan Mohar	Crossing-critical graphs
	Fan Chung	Problems in spectral graph theory
	Zdeněk Dvořák	On triangle-free planar graphs
	József Solymosi	Rigidity of planar arrangements

Organisers: Richard A. Brualdi, Bojan Mohar, Bruce Sagan, Maya Stein, David Wood