2015

Degree	Student Name	Thesis Title	Supervisor
PhD	Daryl Funk	On Excluded Minors and Biased Graph Representations of Frame Matroids	Matthew DeVos
PhD	Ashok Rajaraman	Variants of the Consecutive Ones Property: Algorithms, Computational Complexity and Applications to Genomics	Cedric Chauve
PhD	Krystal Guo	Simple eigenvalues of graphs and digraphs	Bojan Mohar
PhD	Tomas Boothby	Some Results on Structure in Graphs and Numbers	Matthew DeVos

2014

Degree	Student Name	Thesis Title	Supervisor
MSc	Stephen Melczer	Variants of the Kernel Method for Lattice Path Models	Marni Mishna
MSc	Bradley Jones	On tree hook length formulae, Feynman rules and B series	Karen Yeats
PhD	Sophie Burrill	A generating tree approach to k nonnesting arc diagrams	Marni Mishna & Lily Yen
MSc	Yue Zhao	Combinatorial Hopf Algebras On Generating Trees and Certain Generating Graphs	Karen Yeats
MSc	Wei Chen	Enumeration of Set Partitions Refined by Crossing and Nesting Numbers	Marni Mishna & Lily Yen
MSc	Yian Xu	Generalized Thrackles and Graph Embeddings	Luis Goddyn

2013

Degree	Student Name	Thesis Title	Supervisor
MSc	Bahar Behsaz	Computational Aspects of DNA Self Assembly Systems at Temperature 1	Ladislav Stacho
PhD	Azhvan Sheik Ahmady	Integral Cayley Graphs	Bojan Mohar
MSc	Maria Tamayo	Algorithms for finding Tucker Patterns	Cedric Chauve & Tamon Stephen
MSc	Amy Wiebe	Constructions of complex equiangular lines	Jonathan Jedwab

2012

MSc	Iain Crump	Forbidden minors for 3 connected graphs with no non splitting 5 configurations	Karen Yeats
PhD			

PhD	Jean Philippe Doyon	Algorithms for gene family evolution	Cedric Chauve, Sylvie Hamel (U. Montréal), Hervé Philippe (U. Montréal)
MSc	Aki Avis	3 phase Golay Triads	Jonathan Jedwab
PhD	Maryam Verdian Rizi	Triangulations of the Torus with at most two odd vertices: structure and coloring	Luis Goddyn
MSc	Samson Bassett	Low memory graph traversal	Ladislav Stacho

2009

MSc	Sophie Burrill		

Kseniya Garaschcuk	On Binary and Ternary Kloosterman Sums			Petr Lisonek
David Laferriere	Classification of Walks in Wedges			Marni Mishna
Mohammad Ghebleh	Theorems and Computations in Circular Col	of		Luis Goddyn
Laura Chavez Lomeli	Circular Flow and Circular Chromatic numbe Matroid Context			Luis Goddyn

MSc	Jodie Wallis	Prescribed Automorphism Group Problems in Galois Geometries	vo		Petr Lisonek
					Ladislav Stacho
			graphs		Ladislav Stacho
			ective		Petr Lisonek
MSc	Bruce Rout	An examination fo Resourcing an scheduling withing the RCMP			Luis Goddyn
MSc	Justin Travis Gray	Non Cayley Vertex transitive Gra			Brian Alspach
MSc	John Stardom	Metaheuristics and the Search fo Packing Arrays	ng and		Luis Goddyn
MSc	Shabnam Kavousian	Approaches to the list homomorp for interval graphs	roblem		Pavol Hell

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1998

1983	MSc	D. Poon	Sperner's theorem and extremal properties of finite sets	Brian Alspach
1983	MSc	G. Nonay	Path and cycle decompositions of complete multigraphs	Katherine Heinrich
1983	MSc	L. So	A survey on sequenceable groups and their applications	Brian Alspach
1982	MSc	L. Lee	On Hamiltonian connected graphs	Brian Alspach
1980	MSc	P. Brearley	Ramsey's theorem for spaces	Tom Brown
1980	PhD	E. Durnberger	Discontinuous homeomorphism groups of planar surfacesBrian	Brian Alspach
1979	PhD	B. N.Varma	Some Decomposition problems for complete graphs	Brian Alspach
1977	MSc	G. Hahn	Anti Ramsey Numbers	Brian Alspach
1976	MSc	R. Mullins	On some applications of combinatory logic and lambda conversion in studies of recursion and of the semantics of programming languages	Ronald Harrop
1974	MSc	R. Sutcliffe	Automorphism groups of graphs	Brian Alspach