Lethbridge Number Theory and Combinatorics Seminar

Monday — September 16, 2019 Room: C630 Time: 12:00 to 12:50 p.m.

Gabriel Verret University of Auckland New Zealand

An update on the Polycirculant Conjecture

One version of the Polycirculant Conjecture is that every finite vertex-transitive digraph admits a non-trivial semiregular automorphism. I will give an overview of the status of this conjecture, as well as describe some recent progress with Michael Giudici, Ademir Hujdurovic and Istvan Kovacs.

EVERYONE IS WELCOME!

Visit the seminar web page at http://www.cs.uleth.ca/~nathanng/ntcoseminar/

