

Number Theory and Combinatorics Seminar



Wednesday, November 23, 2011

Room: E575

Time: 12:00 - 12:50pm

Speaker: Amir Akbary (University of Lethbridge)

Title: On a Theorem of Jordan

Abstract:

We give an exposition of a paper of Jean-Pierre Serre with the same title (Bulletin of AMS, Volume 40 (2003), 429-440). Its abstract reads as follows: "The theorem of Jordan which I want to discuss here dates from 1872. It is an elementary result on finite groups of permutations. I shall first present its translations in Number Theory and Topology."

EVERYONE IS WELCOME!

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