

NUMBER THEORY DAY

UNIVERSITY OF LETHBRIDGE

MAY 7, 2008



University of Lethbridge

Number theory was coined the “*Queen of Mathematics*” by Gauss. It is one of the oldest branches of mathematics. Over the years, it has extended its roots into a variety of other domains such as probability, combinatorics, analysis, algebra, and geometry. This one-day conference will give a glimpse into the diverse aspects of modern number theory. Several experts from Western Canada will give talks on recent research developments in the field. The lectures will be aimed at students, who are invited to apply for funding. Others are welcome to attend.

SPEAKERS

Brandon Fodden (PIMS–University of Lethbridge)

Dragos Ghioca (University of Lethbridge)

Matilde Lalín (University of Alberta)

Greg Martin (University of British Columbia)

Hugh Williams (University of Calgary)

ORGANIZERS

Amir Akbary, Dragos Ghioca, Habiba Kadiri, Nathan Ng

FINANCIAL SUPPORT FOR STUDENTS

To apply see: www.pims.math.ca/science/2008/08ntdul
(preferably before April 15, 2008)

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