

Submittee: Andrey Novoseltsev

Date Submitted: 2012-10-17 11:11

Title: Alberta Summer Mathematics Institute 2012

Event Type: Summer-School

Location:

University of Alberta, Edmonton

Dates:

July 3 - August 10, 2012

Topic:

Day camp style lecture and project based event for mathematically talented high school students.

Organizers:

Doran, Charles, Mathematical and Statistical Sciences, University of Alberta. // Novoseltsev, Andrey, Mathematical and Statistical Sciences, University of Alberta.

Speakers:

Dr. Charles Doran, Mathematical and Statistical Sciences, University of Alberta, "Mathematical Objects in Interaction". // Dr. Nicolas Guay, Mathematical and Statistical Sciences, University of Alberta, "Problem Solving". // Dr. Jochen Kuttler, Mathematical and Statistical Sciences, University of Alberta, "Abstract Algebra". // Dr. David McNeilly, Mathematical and Statistical Sciences, University of Alberta, "Number Theory". // Dr. Stefen Mendez Diez, Mathematical and Statistical Sciences, University of Alberta, "Mathematical Physics". // Dr. Andrey Novoseltsev, Mathematical and Statistical Sciences, University of Alberta, "LaTeX, Sage, and SageTeX computer labs". // Dr. Alan Thompson, Mathematical and Statistical Sciences, University of Alberta, "Writing Mathematical Papers".

Links:

<http://asmi.ca/>

File Uploads:

Additional Upload 1:

http://www.pims.math.ca/files/final_report/Mathematical_objects_in_Interaction.pdf

Additional Upload 2: http://www.pims.math.ca/files/final_report/Group_Theory_and_Geometry.pdf

Additional Upload 3: http://www.pims.math.ca/files/final_report/mathematical_physics.pdf
