Workshop on Algebraic Number Theory

This is relevant to my interests

Organizer: *Byoung Du Kim* (B.D. Kim, Victoria University of Wellington)

Date : December 19, 2012 to December 21, 2012

Location : Room 305, *Cotton Building*

School of Mathematics, Statistics and Operation Research

Victoria University of Wellington

Even a casual observer cannot fail to be impressed by the dizzying speed and scope of the development of algebraic number theory for the past hundred years. Yet our search for mathematical truth and beauty always leaves us wanting more. In this workshop, we will discuss some of the most amazing developments in Iwasawa theory and related areas. We hope that this event will lead to deeper appreciation of many old and new results, and hopefully another breakthrough

List of Speakers and participants

- Karl Rubin
   the University of California, Irvine
- Cristian Popescu
   the University of California, San Diego
- Massimo Bertolini
   the University of Milan
- Hershy Kivilevsky
   Concordia University
- Chang Heon Kim
   Hanyang University
- Dae Yeol Jeon
   Kongju National University
- Daniel Delbourgo
   Waikato University
- Mihran Papikian
   Pennsylvania State University
- Kazim Buyukboduk
   Koc University

Abstracts

Schedule

Registration and enquires

→ *BD Kim*

→ *Eungjun Lee* (contact him for practical matters)

Funding

→ You may apply for travel expenses

Acknowledgement

→ This workshop is supported by *the Royal Society of New Zealand*

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