NUMBER THEORY

with a view towards Transcendence and Diophantine Approximation

June 8–10, 2013
UNIVERSITY OF OTTAWA

Michel Waldschmidt, a pioneer of Transcendental Number Theory, will receive an honourary doctorate from the University of Ottawa on June 11, 2013. This three-day workshop celebrates Michel Waldschmidt's work, gathering number theory researchers from the Montreal-Toronto area. Some emphasis will be given to Diophantine approximation, but many other areas of number theory will be represented, ranging from algebraic to analytic number theory.

ORGANIZING COMMITTEE

Damien Roy (Ottawa), Cameron L. Stewart (Waterloo)

INVITED SPEAKERS

Henri Darmon (McGill)
John Friedlander (Toronto)
Jing-Jing Huang (Toronto)
Hershy Kisilevsky (Concordia)
Claude Levesque (Laval)

Ján Minác (Western)
Kumar Murty (Toronto)
Ram Murty (Queen's)
Damien Roy (Ottawa)
Cam Stewart (Waterloo)

Alain S. Togbé (Purdue)
Gary Walsh (CSE and Ottawa)
Michel Waldschmidt (Paris VI)

Financial support is available for graduate students and postdoctoral fellows. See website below for details.

For more information and to register, please visit:
www.fields.utoronto.ca/programs/scientific/12-13/numbertheory13

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