Invited Speakers

Alan Baker, *Cambridge University*
Eva Bayer-Fluckiger, *EPF Lausanne*
Yuri Bilu, *Université de Bordeaux*
Enrico Bombieri, *IAS, Princeton*
Jean-Benoît Bost, *Université de Paris-Sud, Orsay*
Sinnou David, *Université de Paris VI*
Jan-Hendrik Evertse, *Universiteit Leiden*
Gerd Faltings, *MPI, Bonn*
Dorian Goldfeld, *Columbia University, New York*
Andrew Granville, *University of Montreal*
Walter Gubler, *Humboldt-Universität, Berlin*
Günter Harder, *MPI, Bonn*
Jürg Kramer, *Humboldt-Universität, Berlin*
Helmut Koch, *Humboldt-Universität, Berlin*
David Masser, *Universität Basel*
Yuri Nesterenko, *Moscow State University*
Norbert Schappacher, *Université de Strasbourg*
Tetsuji Shioda, *Rikkyo University, Tokyo*
Tarlak Shorey, *Tata Institute, Mumbai*
Christophe Soulé, *IHES, Paris*
Lucien Szpiro, *CUNY, New York*
Sheng-Li Tan, *East China Normal University, Shanghai*
Tianze Wang, *Henan University, China*
Jing Yu, *National Taiwan Normal University*
Kunrui Yu, *Hong Kong University*
Don Zagier, *MPI, Bonn*
Umberto Zannier, *Scuola Normale Superiore di Pisa*

$(\pi, \sqrt{\pi^3 - \pi + 1})$

FiM Institute for Mathematical Research

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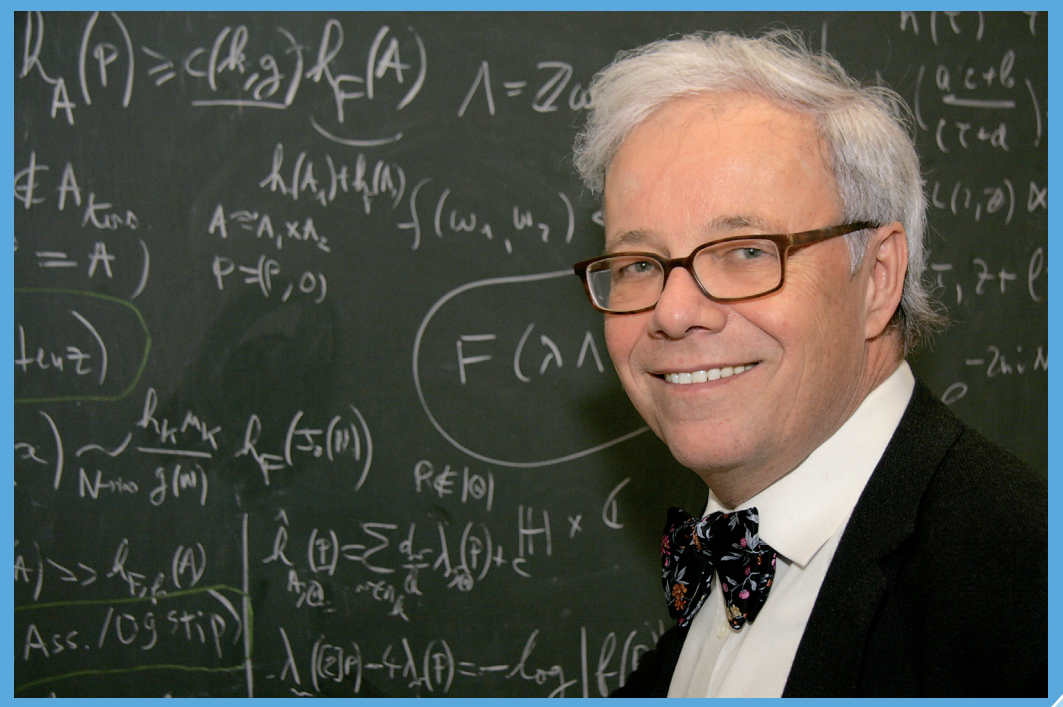
DIOPHANTINE GEOMETRY

Into the Millenium

Zürich, June 2-6, 2009



Conference in honor of
Prof. Gisbert Wüstholz

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