Julius-Maximilians- UNIVERSITÄT WÜRZBURG

DIOPHANTINE ANALYSIS
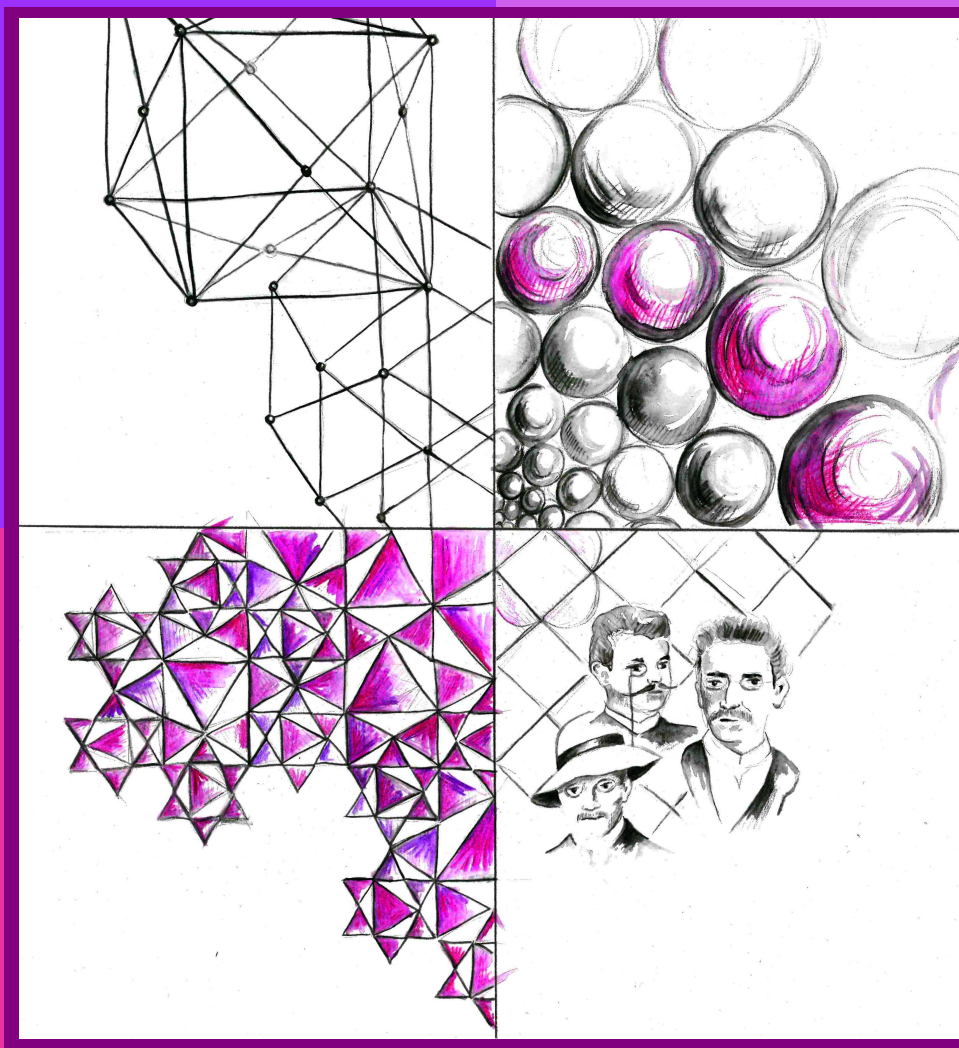## Summer School, 21- 26 July 2014

The Department of Mathematics at the University of Würzburg invites to a summer school on number theory with focus on diophantine analysis!

A Geometric Face of Diophantine Analysis

Tapani Matala-aho
University of Oulu

Linear Forms in Logarithms

Sanda Bujacic
University of Rijeka

Simon Kristensen
University of Aarhus

Metric Diophantine Approximation - From Continued Fractions to Fractals

Nicola Oswald
Universität Würzburg

Historical Face of Number Theory(ists) at the turn of the 19th Century

The Summer School is addressed to Master and PhD-Students and all those interested in these four faces of Number Theory. Deadline for application will be May 16, 2014. For registration and further information including scholarships please visit our webpage http://www.mathematik.uni-wuerzburg.de/~steuding/start2014.htm.

We are looking forward to seeing you in Würzburg! Jörn Steuding, Rasa Steuding, Teerapat Srichan, Nicola Oswald