

Intensive Programme on Number Theory

Mathematisches Institut, Georg-August-Universität Göttingen

July 29 to August 11, 2012

International Summer School in Mathematics

Automorphic forms with applications (Valentin Blomer, Göttingen)

Counting rational points on algebraic varieties (Jörg Brüdern, Göttingen)

Probabilistic Galois theory (Rainer Dietmann, London)

L-functions and equidistribution (Gergely Harcos, Budapest)

Computational number theory and cryptography (Preda Mihailescu, Göttingen)

Drinfeld modules (Mihran Papikian, The Pennsylvania State University)

Further information: www.math.uni-goettingen.de/summer

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