

Festkolloquium aus Anlass des 60.Geburtstages von Prof.Dr.Robert Tichy

Programm:

Donnerstag, 19.10.2017

- 09:00-09:30: Eröffnung durch VR Bischof und Dekan Ernst
09:30-10:00: Harald Niederreiter
Donald Knuth's problem and Robert Tichy's solution
10:00-10:45 János Pintz
Some conjectures of Erdős and Turán on consecutive
primegaps

10:45-11:15 Kaffeepause
11:15-12:00 Kálmán Györy
S-parts of values of binary forms and decomposable forms

Mittagspause

14:15-15:00 Yuri Bilu
Effective bounds for singular units
15:00- 15:45 Pietro Corvaja
The Hilbert Property for algebraic varieties
15:45-16:15 Kaffeepause
16:15-17:00 Clemens Fuchs
Diophantine triples and linear recurrences of Pisot type
17:15-18:00 A. V.

Freitag, 20.10.2017

- 09:00-09:45 Klaus Schmidt
Entropy and periodic points of algebraic actions of discrete groups
09:45-10:30 Vitaly Bergelson
Ramsey Theory at the Junction of Additive and Multiplicative Combinatorics
10:30-11:00 Kaffeepause
11:00-11:45 István Berkes
On the uniform theory of lacunary series

Mittagspause

14:00-14:45 Michael Drmota
Digital Expansions and Uniform Distribution
14:45-15:15 Kaffeepause
15:15-16:00 Gerhard Larcher
On Weyl Products and Irregularities of Distribution