

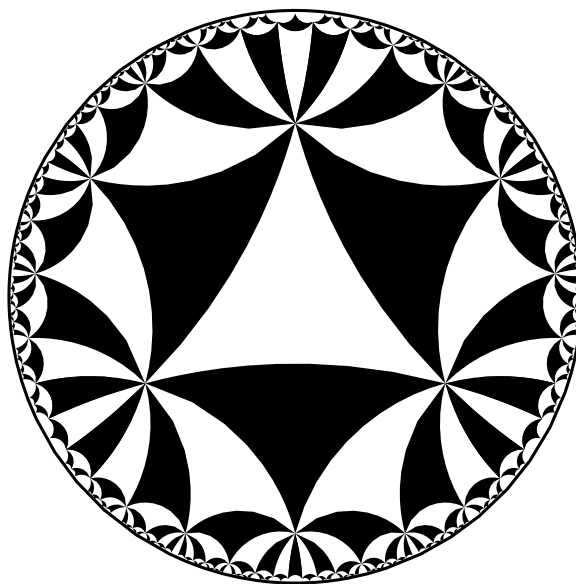


Tag der Funktionentheorie

26 – 27 November 2010

PROGRAMM

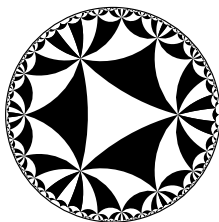
Hörsaal 2, Naturwissenschaftliches Hörsaalgebäude



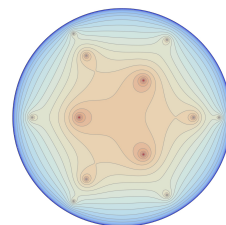
Mit freundlicher Unterstützung von



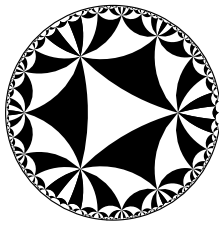
UNIVERSITÄTSBUND
WÜRZBURG



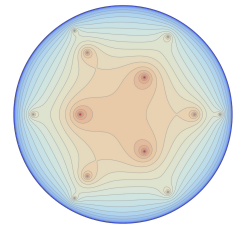
Friday
26 November 2010



- 9:00 – 10:00 PLENARY TALK
Phil Rippon – The Open University Milton Keynes:
Slow escaping points of meromorphic functions
- 10:00 – 10:30 ☕ Coffee ☕
- 10:30 – 11:00 Christopher Claßen – TU Dortmund:
Bifurcation in the family $c/(z^2 + 2z)$
- 11:00 – 11:30 Peter Beise – University of Trier:
Growth conditions for frequently universal functions
- 11:30 – 12:00 Ludwig Reich – University of Graz:
Generalized Dhombres equations in the complex domain
having non-constant rational solutions
- 12:00 – 14:00 🍷 Lunch 🍷
- 14:00 – 15:00 PLENARY TALK
Kathy Driver – University of Capetown:
Orthogonal polynomials and special functions
- 15:00 – 15:30 Elke Wolf – University of Paderborn
Power bounded composition operators
- 15:30 – 16:00 ☕ Coffee ☕
- 16:00 – 16:30 Alexander Borichev – Université de Provence Marseille:
Boundary uniqueness theorems for harmonic functions in
the unit disc
- 16:30 – 17:00 Ulrich Bauer – FH Regensburg:
Conformal mapping onto horocycle domains
- 17:00 – 17:30 Arturo Fernández Arias – University Nacional de Educacion Madrid:
On meromorphic functions in the punctured plane



Saturday
27 November 2010



9:00 – 10:00

PLENARY TALK

Vladimir Dubinin – Russian Academy of Science Vladivostok:
Geometric function theory in some problems for
polynomials

10:00 – 10:30

Markus Nieß – Catholic University of Eichstätt:
Universal phenomena in the complex plane

10:30 – 11:00

☕ Coffee ☕

11:00 – 11:30

Hans Martin Reimann – University of Bern:
Hearing with holomorphic functions

11:30 – 12:00

Yauhen Mikulich – Jacobs University Bremen:
Classification of postcritically finite Newton maps

12:00 – 13:00

PLENARY TALK

Darren Crowdy – Imperial College London:
Solving problems in multiply connected domains