

The programme

Monday, 15.08.20

09.10

The opening

09.30-10.30

Invariant subspaces for shifts and backward shifts
on Banach spaces

Atzmon

10.45-11.45

Interpolating Measures for Subnormal Operators

Feldman

14.00-15.00

Hilbert spaces of entire functions and translation
invariant subspaces

Atzmon

15.45-16.45

Common cyclic vectors for normal operators

Ross

17.00-18.00

Branching point area theorems for univalent
functions

Shimorin

Tuesday, 16.08.2005

09.30-10.30

Asymptotics of Condition Numbers of Large
Matrices

Nikolski

10.45-11.45

Uniqueness theorems for Korenblum type spaces

Borichev

14.00-15.00

Frequently hypercyclic operators on Banach spaces

Grivaux

15.45-16.45

On frequent hypercyclicity

Grosse-Erdmann

17.00-18.00

Brennan's conjecture for weighted
composition operators

Smith

Wednesday, 17.08.2005

9.30-11.30

Problem session

afternoon excursion

Thursday, 18.08.2005

09.30-10.30

Composition Operators on Uniform Algebras

Gamelin

10.45-11.45

Composition operators on Hardy spaces of a
simply connected domain

Gallardo-Gutierrez

14.00-15.00

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Sundberg

15.45-16.45

Analytic contractions, nontangential limits,
and the index of invariant subspaces

Richter

17.00-18.00

Some examples concerning boundary behavior
and index in Hilbert spaces of analytic functions

Aleman

Friday, 19.08.2005

09.30-10.30

Hahn-Banach extension of bilinear forms

Jarchow

10.45-11.45

C*-algebras generated by composition operators

Jury

14.00-15.00

Spectral properties of generalized Cesaro operators

Albrecht

15.45-16.45

Countably generated prime ideals in H^∞

Mortini