

Location and Time

The workshop will take place Jan. 19 - 20, 2007, at the University of Göttingen. The conference venue is the beautiful Old University Library, Papendiek 14, 37073 Göttingen, Germany.

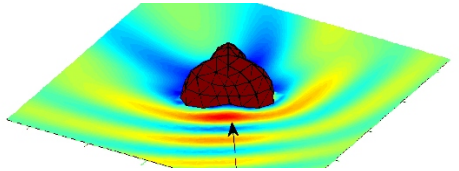


Objectives

The objective of the workshop is to reflect the status and recent developments of the fields of Integral Equations and Shape Reconstruction. Several international experts in the fields will provide invited plenary lectures about their experience and research. The workshop will celebrate the 65th birthday of Prof. Rainer Kress, who over a period of 35 years has provided significant contributions to these fields and has influenced the area strongly both as a researcher and teacher.

The workshop consists of invited talks only and offers the possibility of a poster session for participants.

International Workshop



Integral Equations And Shape Reconstruction

Dedicated to Prof. Dr. Rainer Kress on the occasion of his 65th birthday.



University of Göttingen
Institute for Numerical and
Applied Mathematics



Friday, Jan 19

TIME	Speaker
14:00-14:15	Opening
14:15-15:00	Lecture Prof. David Colton, Delaware, USA
15:00-15:45	Lecture Dr. Housseem Haddar, Paris, France
15:45-16:15	Coffee Break
16:15-17:00	Lecture Prof. Ian Sloan, Sydney, Australia
17:00-17:45	Lecture Prof. Carlos Alves, Lisbon, Port.
17:45-18:30	Birthday Lecture Prof. William Rundell, Texas A&M, USA
19:00 -	Workshop Dinner

Participation

For registration please send an email to [Prof. Dr. Thorsten Hohage](mailto:thorsten.hohage@uni-goettingen.de). There is no registration fee.

Saturday, Jan 20

TIME	Speaker
9:00-9:45	Lecture Prof. Lassi Päivärinta, Helsinki, Finland
9:45-10:30	Lecture Prof. Ibrahim Akduman, Istanbul, Turkey
10:30-12:00	Poster Session Coffee and Pie
12:00-12:45	Lecture Prof. Simon Chandler-Wilde, Reading, United Kingdom
12:45-13:30	Lecture Prof. Andreas Kirsch, Karlsruhe, Germany
13:30-13:45	Ending

Hotel Reservations

Hotel reservations can be made on request, please also see hotel.de for online bookings.

Contact/Organizers

The workshop is organized by the

- [Institute for Numerical and Applied Mathematics, University of Göttingen, Germany](http://www.institute-numerical-mathematics.de), and
- Department of Mathematics, University of Reading, UK with support of
- [Graduate School "Identification in Mathematical Models: Synergy of Stochastic and Numerical Methods", Göttingen](http://www.grad-school-goettingen.de)
- BMBF Project Humin/MD,
- [International Association for Inverse Problems IPIA](http://www.inverse-problems.net).

<http://www.inverse-problems.net/IESR/>

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