

selected topics and perspectives in approximation theory, harmonic analysis, and coorbit theory



in honour of the 60th birthday of
Prof. Dr. Stephan Dahlke

location: Marburg University
date: April 12th, 2019
begin: 9 am

**all interested scientists, students and friends are invited to celebrate
Stephan Dahlke's 60th birthday**

registration: teschke@hs-nb.de

conference topics:

- adaptive wavelet methods for operator equations
- regularity theory for partial differential equations
- Shearlet theory and applications
- coorbit theory
- construction of wavelets
- mathematical modelling in biology and other fields

confirmed talks by:

Martin Ehler, Hans-Georg Feichtinger, Massimo Fornasier, Peter Maaß, Filippo de Mari,
Gerlind Plonka-Hoch, Daniel Potts, Jürgen Prestin, Thorsten Raasch, Klaus Ritter,
Cornelia Schneider, Winfried Sickel, Lukas Sawatzki, Hans-Georg Stark, Rob Stevenson,
Gerd Teschke

