



The 3<sup>rd</sup> German-South African  
Research Lecture Series 2009 presents



# Flood Resilience in Climate Change Scenarios

State-of-the-Art Approaches for Shoreline-Stabilisation



Photos: BadgersAbout - Fotolia.com, guru thilak, Gail Johnson - Fotolia.com

Friday, 28 August 2009, 15:30 for 16:00

STIAS Stellenbosch Institute for Advanced Study,  
Wallenberg Centre, Marais St, Stellenbosch

Speakers include:

**Prof. Dr.-Ing. Erik Pasche**

Director of the Institute of River and Coastal Engineering,  
Hamburg University of Technology/Germany

**Prof. Dr. h.c. Hans von Storch**

Director of the Institute for Coastal Research GKSS  
Geesthacht/Germany

**Dave Phelp**

Group Leader Coastal and Port Engineering, Council for  
Scientific and Industrial Research CSIR Built Environment

**Marius Rossouw**

Numerical Modelling, Council for Scientific and Industrial  
Research CSIR Built Environment

The 3<sup>rd</sup> German – South African Research Lecture Series 2009 aims at promoting research co-operations between the two countries and showcasing best practise examples in state-of-the-art research. The lecture series is presented by the German Academic Exchange Service (DAAD), on behalf of the German Federal Ministry for Education and Research (BMBF).

We cordially invite researchers, academics, postgraduate students, administrators as well as the interested public to attend the talks and discussion.

Refreshments will be served. No reservation required.

AN INITIATIVE OF THE



Federal Ministry  
of Education  
and Research

For further information, please visit:

<http://ic.daad.de/johannesburg>

or contact the

DAAD Information Centre Johannesburg

Tel: +27 - 11 - 717 9334 | Email: [daad@wits.ac.za](mailto:daad@wits.ac.za)

Research in  
Germany



Land of Ideas

[www.research-in-germany.de](http://www.research-in-germany.de)