

# Scientific committee

- Gebhard Schüler (Chairman), Department of Soil Science, University of Trier, Germany
- Markus Casper, Department of Physical Geography, University of Trier, Germany
- Markus Disse, Department of Water Resources Research, University of Armed Forces, Munich, Germany
- Nicola Fohrer, Department of Hydrology and Water Management, University of Kiel, Germany
- Paul de Fraipont, Sertit, Univeristé Louis Pasteur de Strassbourg, France
- Joachim Hill, Remote Sensing Department, University of Trier, Germany
- Hans-B. Kleeberg, Department of Water Resources Research, University of Armed Forces, Munich, Germany
- Laurent Pfister, Centre de Recherche Public Gabriel Lippmann, Belveaux, Luxembourg
- Hubert Savenije, Department of Hydrology and Water Resources Management, University of Technology Delft, The Netherlands
- Michael Vohland, Remote Sensing Department, University of Trier, Germany
- Stephan Seeling (coordination), Remote Sensing Department, University of Trier, Germany

## Lead partner:

Research Institute for Forest Ecology and Forestry  
Rheinland-Pfalz - FAWF, Trippstadt, Germany

## Project coordination:

Remote Sensing Department, University of Trier,  
Germany



Scientific conference on  
Integrated catchment  
management for  
hazard mitigation

September 24 - 26, 2007  
in Trier, Germany

## Further Information

[www.warela.eu](http://www.warela.eu)

## Contact:

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## Keynotes

<b>Ian Calder</b> , Centre for Land use and Water Resources, University of Newcastle, UK
<b>Nicola Fohrer</b> , Department of Hydrology and Water Management, University of Kiel, Germany
<b>Karl-Heinz Feger</b> , Institute of Soil Science and Site Ecology, University of Technology, Dresden, Germany
<b>Markus Disse</b> , Department of Water Resources Research, University of Armed Forces, Munich, Germany
<b>Juliane Albrecht</b> , Leibniz Institute for Ecological and Regional Development, Dresden, Germany
<b>Kirsten Adamczak</b> , Emschergenossenschaft, Essen, Germany
<b>Manuel Seeger</b> , Department of Physical Geography, University of Trier, Germany

## Sessions

<b>Monday Sept. 24<sup>th</sup></b>	1 p.m. <b>Opening and Introduction</b>
	<b>Session 1: Tools and methods in hydrological catchment typification</b>
<b>Tuesday Sept. 25<sup>th</sup></b>	<b>Session 2: Water retention by land-use - application and evaluation</b>
	<b>Session 3: Land-use change and water retention on the basin scale</b>
	<b>Session 4: European planning strategies for catchment management</b>
	<b>Session 5: Indicators and tools to support decision making</b>
<b>Wednesday Sept. 26<sup>th</sup></b>	<b>Field trip to WaReLa test sites</b>
	<b>Final Discussion (until 3 p.m.)</b>

## Organisation

### Important Deadlines

<b>Submission of abstracts*</b>	<b>30<sup>th</sup> April, 2007</b>
<b>Notification of acceptance</b>	<b>30<sup>th</sup> May, 2007</b>
<b>Submission of full papers</b>	<b>31<sup>st</sup> August, 2007</b>

\* in special cases please submit an e-mail to [warela@uni-trier.de](mailto:warela@uni-trier.de)

### Registration

Early registration is recommended since participants to the conference is confined to 150 participants.

	<b>Full</b>	<b>Reduced*</b>
<b>Early registration (Prior June 15<sup>th</sup>, 2007)</b>	<b>130 €</b>	<b>50 €</b>
<b>Late Registration (After June 15<sup>th</sup>, 2007)</b>	<b>150 €</b>	<b>60 €</b>

\* For details please refer to the conference web site.

### Venue

With its ancient roman culture and its scenic location at the River Moselle, Trier is an excellent conference venue. It can conveniently be reached by train or through the international airports of Luxembourg, Frankfurt/Main and Frankfurt-Hahn or Köln-Bonn. For details please refer to the web site at [www.warela.eu](http://www.warela.eu).