

3 - 7 June 2013

Koblenz, Germany

Water & Environmental Dynamics

**6th International Conference
on Water Resources
and Environment Research**

ICWRER
2013

Ecology, hydrology, morphology and biology set the scene for processes interlinking our societies with their environments.

Climate change, population dynamics and changing socioeconomic conditions require integrated management solutions based on a scientific analysis of environmental dynamics.

Water and Environmental Dynamics addresses the main disciplines, processes and methods for understanding and sustainably managing aquatic systems.

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the German Secretariat for the International Hydrological Programme of UNESCO (IHP) and the Hydrology and Water Resources Programme of WMO (HWRP), the International Association of Hydrological Sciences (IAHS), the International Association for Hydro-Environment Engineering and Research (IAHR), the European Sediment Network (SedNet), the research programme "Impacts of climate change on waterways and navigation" (KLIWAS) and the Federal Institute of Hydrology (BfG)

