











# HydroPredict'2010

20-23 September 2010, Prague, Czech Republic

### Some facts about IAHS

Pierre HUBERT

IAHS Secretary General











#### Article 1 of the Statutes: Objectives of the Association

- To promote the study of Hydrology as an aspect of the earth sciences and of water resources;
- To study the hydrological cycle on the Earth and the waters of the continents; the surface and groundwaters, snow and ice, including their physical, chemical and biological processes, their relation to climate and to other physical and geographical factors as well as the interrelations between them;
- To study erosion and sedimentation and their relation to the hydrological cycle;
- To examine the hydrological aspects of the use and management of water resources and their change under the influence of man's activities;
- -To provide a firm scientific basis for the optimal utilization of water resources systems, including the transfer of knowledge on planning, engineering, management and economic aspects of applied hydrology.
- To provide for discussion, comparison, and publication of research results.
- To initiate, facilitate, and coordinate research into, and investigation of, those hydrological problems which require international cooperation.



### **Members: Countries**

Only official delegates can vote
Only citizens of these countries can be elected

**IUGG** 

but



### also Individual Members

(Registration free of charge)
Newsletter – Reductions on IAHS Publications













### IAHS Bureau (2009-2011) Elected in Perugia

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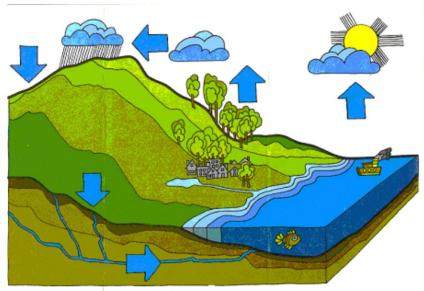
IAHS Ltd Des WALLING UK

### 9 INTERNATIONAL COMMISSIONS AND 6 WORKING GROUPS

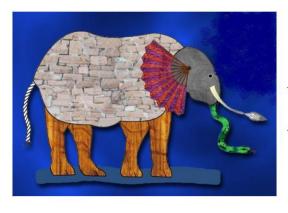
Surface Water	<u>Groundwater</u>	Continental Erosion
Water Quality	Water Resources Systems	Remote Sensing
Tracers	Coupled Land- Atmosphere systems	Snow and Ice Hydrology

Education, Hydrometeo, Precipitations, Statistics, Hydroinformatics, PUB

### $\operatorname{Prob}[\varepsilon_{\lambda} \geq \lambda^{\gamma}] \approx \lambda^{-C(\gamma)}$



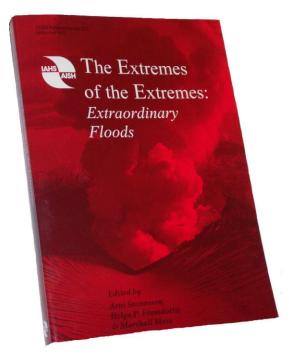




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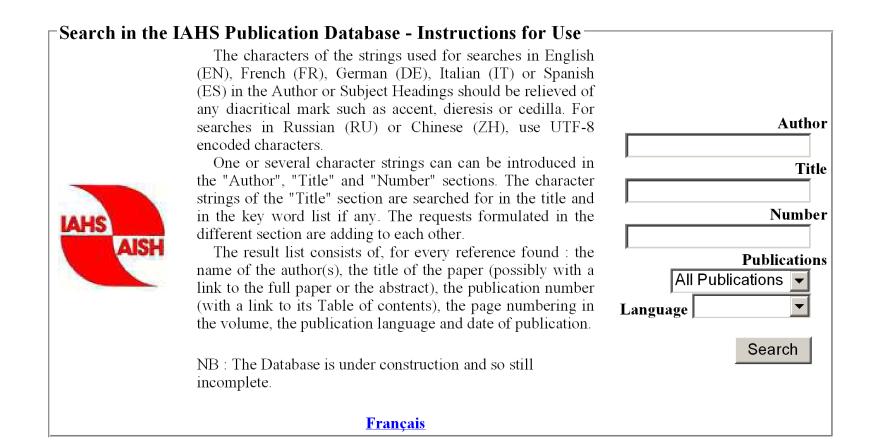
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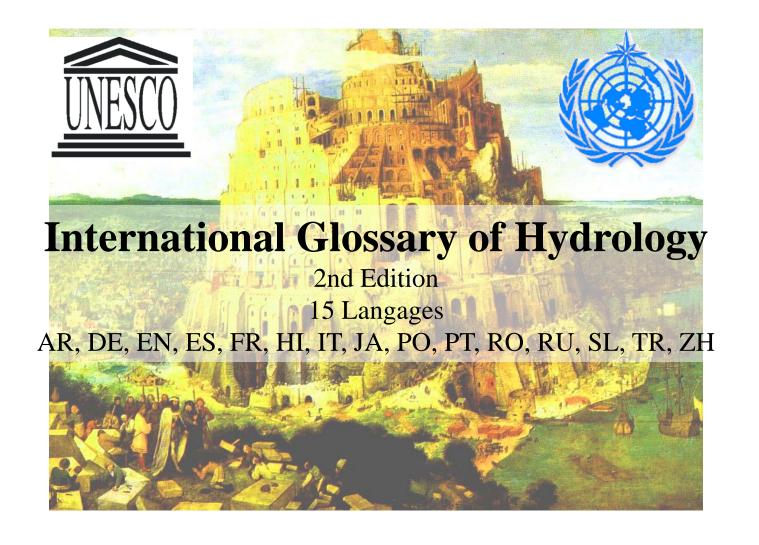
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### IUGG General Assembly Melbourne, Australia 27 June- 8 July 2011

## **Scientific Programme IAHS Elections**





# http://iahs.info



Donner une crédibilité sociale à l'hydrologie et une crédibilité scientifique à la gestion des eaux.

G. Oberlin

To Give a social credibility to Hydrology and A Scientific credibility to water management.

# Prediction is a difficult task especially as future is concerned.

Jo-King Chinese philosopher