

IWHR Newsletter 2018-2, Summer Edition

发件人: caijindong < caijindong @ 126.com>时间: 2018年7月5日(星期四) 下午5:38

收件人: Cai Jindong < cai.jindong @foxmail.com>



China Institute of Water Resources and Hydropower Research · 中国水利水电科学研究院

No. 2 of 2018, Summer Edition

INTERNATIONAL COOPERATION



World Bank sponsored training

Sponsored by the World Bank, a South-South Cooperation delegation led by the Federal Ministry of Environment and the Federal Ministry of Agriculture & Rural Development of Nigeria, visited IWHR on June 19, 2018 for technical training...



Lee Kuan Yew School of Public Policy



University of Yamanashi Professor

On June 14, 2018, Kuniyoshi Takeuchi, one of IWHR's honorary professors, and University of Yamanashi Professor Emeritus, visited IWHR. He was warmly received by IWHR President Kuang Shangfu, and lectured at the institute's Global Vision Forum...



IHA CEO & Board

Prof. Asit K. Biswas and his wife Prof. Cecilia Tortajada, both from the Lee Kuan Yew School of Public Policy of National University of Singapore, visited IWHR on May 24, 2018 and lectured on global water resources management and global food trade ... On May 23, 2018, International Hydropower Association (IHA) CEO Richard Taylor and the board members of the international organization visited IWHR and were warmly received by IWHR President Kuang Shangfu ...



De Montfort University, UK

On May 8, 2018, Professor Nigel Wright, Pro Vice-Chancellor of De Montfort University, UK and the LOC Chair of the 7th International Conference on Flood Management (ICFM) visited IWHR and made a lecture on urban flood resilience ...

Hungarian Director General

Mr. Peter KOVACS, Director General of River Basin Management and Water Protection, Hungarian Ministry of Interior, visited IWHR with his delegation on April 10, 2018. The two sides conducted talks on water resources cooperation and exchange ...

RESEARCH PROGRESS





Water environment improvement in Three Gorges reservoir area

Targeting at the water environment issues emerging in the branch rivers of the Three Gorges Reservoir since its water storage and operation, the subject has developed five key technologies, including technology for phosphorus pollution reduction ...

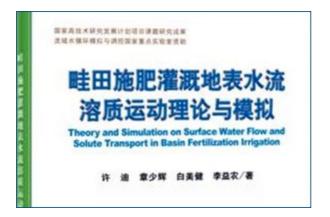
IWHR exhibits new technologies at 15th promotion conference

At the 15th Promotion Conference on International Advanced Water Technology, IWHR exhibited an intelligent NB-IoT wireless remote water meter, a TCP-type trailermounted mobile pump and an emergency mobile lighting vehicle ...



Evaluation Criteria for Rural Drinking Water Safety officially issued

The Evaluation Criteria for Rural Drinking Water Safety (T/CHES 18-2018), compiled by IWHR and other units, was officially issued by the Chinese Hydraulic Engineering Society and came into effect on June 1, 2018 ...



Book on surface water flow and solute transport in basin fertilization irrigation

This monograph has developed the theory and simulation on surface water flow and solute transport in basin fertilization irrigation in a combination of field observations and theoretical analysis ...



Efficient water-saving irrigation system for water and fertilizer integration

The research has focused on the product and equipment R&D as well as integrated management technology of water and fertilizer integration, targeting problems faced with by Beijing during agricultural development ...



Groundwater Drinking Water Sources in the Beijing-Tianjin-Hebei Region

Investigation was conducted mainly on the hydro-geological conditions of urban water supply sources, as well as the quality, exploitation, protection division, pollution risk and water resource management ...

EVENT PROMOTION

