

Venue

Seminar Room 301, Engineering Building No. 1
Kurokami South Campus, Kumamoto University

Free admission

Access

2-minute walk from Kumamoto Daigaku Mae Bus Stop
20-minute walk from JR Tokai Gakuen Mae Station

Access map: https://ewww.kumamoto-u.ac.jp/en/about/access/access_map/

Program

09:30-09:35	Opening
09:35-10:00	Discussion on systematic monitoring technology of reservoir environment <i>Shiguo Xu (Prof., Dalian University of Technology)</i>
10:00-10:25	Greenhouse gases emission from reservoirs in Northeast China <i>Xiaoqiang Chen (Assoc. Prof., Dalian University of Technology)</i>
10:25-10:45	AI for hydrology <i>Kei Ishida (Assoc. Prof., Kumamoto University)</i>
Break	
10:50-11:15	The outcome assessment of the environmental governance measures taken in Xiaohai, a lagoon in Hainnan Island <i>Zhaochen Sun (Prof., Dalian University of Technology)</i>
11:15-11:40	Ecological effect of Liaohe Estuary wetland based on numerical simulation and field observation <i>Shuxiu Liang (Prof., Dalian University of Technology)</i>
11:40-12:00	Compound flood modeling along urban coastal areas <i>Sooyoul Kim (Assoc. Prof., Kumamoto University)</i>
Break	
12:30-13:30	Luch-on seminar for joint research and collaboration
13:30-14:30	Mechanisms and countermeasures of rainstorm and coastal disasters: a physical model approach (Hydraulics Laboratory Building) <i>Hiroshi Cho (Prof., Kumamoto University)</i>
14:30-16:00	Visit of experimental facilities of Kumamoto University

International Joint Seminar on

Advances in Water and Flood Management

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