

中德 “气候变化与水安全风险评估与管理” 研讨会

主题：Modelling Climate-Socioeconomic Impact on Risks to Water Cycle and Quality

时间：2023 年 11 月 23 日（周四）上午 09:00-12:15

地点：理政楼 204 会议室

主持人：王国杰 教授

会议日程如下：

Workshops on Modelling Climate-Socioeconomic Impact on Risks to Water Cycle and Quality					
Time: 09:00-12:15, 23rd Nov, 2023 (Beijing Time)					
Place: Room 204, Li Zheng Building					
09:00-09:15		Welcome Remarks and Group Photo			Chair: Prof. Dr. Wang Guojie
No	Time	Presenter	Institution	Topic	Moderator
1	09:15-9:45	Prof. Dr. Jiang Tong	Nanjing University of Information Science & Technology	Retrospect of 20 Years Chinese-German Cooperation: Climate Change and Risk Management 气候变化和风险管理中德合作 20 年历程	Prof. Dr. Wang Guojie
2	9:45-10:15	Prof. Dr. Britta Schmalz	Darmstadt University of Technology, Germany	Hydrological Extremes in A German Low Mountain Range 德国低山地区水文极值研究	Prof. Dr. Su Buda
3	10:15-10:45	Prof.Dr. Zhang Qi	Hohai University	2022-2023 Extreme Drought in Poyang Lake 2022 年鄱阳湖干旱	Prof. Dr. Wu Naicheng
4	10:45-11:15	Prof. Wu Naicheng	Ningbo University	Aquatic Biodiversity Under Changing Environmental Regime 环境情势改变背景下水生生物多样性的维持	Prof. Dr. Liu Qiang
5	11:15-11:45	Henrike T. Risch	Kiel University, Germany	Examining Mechanisms and Sampling Methods of Phosphorus Dynamics in Low Land Catchments 德国低地流域磷动态检测和采样方法研究	Dr. Gao Miaoni
6	11:45-12:15	Jia Yuxue	Nanjing Institute of Geography and Limnology, CAS, China	Nonstationary Frequency Analysis and Uncertainty Quantification for Extreme Low Lake Levels in a Large River-lake-catchment System 大尺度河流-湖泊-流域系统低水位非稳态频率及其不确定分析	Dr. Liu Qin

欢迎广大师生踊跃参加！

遥感与测绘学院
灾害风险管理研究院
气候与环境治理研究院
2023 年 11 月 15 日