



UNIVERSITY OF SCIENCE & TECHNOLOGY BEIJING

COLLEGE OF CIVIL AND RESOURCE ENGINEERING

Address : 30 Xueyuan Road, Haidian District, Beijing 100083, China

Tel : 86-10-62334929

Fax : 86-10-62334929

Mobile : 13366236292

E-mail : songbo@ces.ustb.edu.cn



中日韩防灾与安全国际学术研讨会

**INTERNATIONAL SEMINAR ON DISASTER
PREVENTION AND SAFETY 2018,
CHINA & JAPAN & KOREA**

» 2018 05 10

ZHONGGUO BEIJING

Brochures

Call for Presentations

Based on the theme of "Disaster Prevention" and "Safety", the seminar will invite experts and scholars in the field of disaster prevention and security from China, Japan and Korea to carry out academic exchanges. The seminar will provide a platform for exchanges and cooperation among experts and scholars, and strengthen the sharing of technologies and ideas in the "disaster prevention" and "security" areas between China, Japan and Korea.

KEY DATES:

Seminar: 10th May 2018

ORGANISERS:

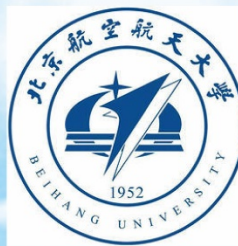
- ◆ University of Science & Technology Beijing, China

CO-ORGANISERS:

- ◆ Institute for urban disaster prevention, Japan
- ◆ Kobe University, Japan
- ◆ Central Research Institute of Building and Construction Co., Ltd, China
- ◆ National Disaster Management Research Institute, Korea
- ◆ Beijing Institute of science and technology of housing and urban-rural development, China
- ◆ Beihang University, China

CONTACT:

Professor Song Bo
College of Civil and Resource Engineering
USTB, Beijing, China
Email: songbo@ces.ustb.edu.cn



中日韩防灾与安全国际学术研讨会, 2018 International Seminar on Disaster Prevention and Safety 2018, China & Japan & Korea

会议时间: 5月10日下午 13:30-18:00; 会议地点: 北京科技大学

时 间	嘉宾演讲者	单 位	讲 演 者 介 绍
13:30~13:35			领导致辞
13:35~13:40			来宾致辞
13:40~13:45			全体合照
13:45~13:50			
13:50~14:20	吉川忠宽教授	都市防灾计划研究所	Characteristics of "District Disaster Management Plan" and issues for the revitalization- on case studies of some plans made after the Great East Japan Earthquake 「地区防災計画」の特徴と活性化の課題東日本大震災以降に策定された計画事例の分析より
14:20~14:50	宋波教授	北京科技大学	Seismic Damage Mechanism of Offshore Wind Turbine Tower in Complicated Environment 复杂环境下海上风力发电塔架的地震破坏机理
14:50~15:20	锹田泰子教授	神户大学	Earthquake damage of water-supply pipeline in Japan and its countermeasures 日本における水道の地震被害とその対策
15:20~15:50	李永录教高	中冶建筑研究总院有限公司	The case study on the inspection and monitoring of industrial buildings in China 我国工业建筑监测的实例研究
15:50~16:20	ParkYoungjin 博士	韩国国家安全研究院	Research Trends and Issues of Technology Development in Korea's Disaster Response Field 韩国灾害应急响应领域技术发展发展的研究动态与问题
16:20~16:50	王满生教高	北京市住房和城乡建设科学技术研究所	An Analysis of the Accidents of a Collapsed Project Under Construction Garage 某在施车库工程垮塌事故鉴定分析
16:50~17:20	吴超教授	北京航空航天大学	Composite Materials for Sustainable and Durable Civil Engineering Construction 纤维复合材料土木工程应用的研究
17:20~17:50	徐怀兵博士	北京科技大学	Adaptive control of high-rise structures under strong excitations 强激励下高层结构振动的自适应控制
17:50~18:00			讨论与交流
18:00			晚宴