



Sustainability, SDGs and Security

27-28 March, 2018

This workshop aims to provide vision of sustainable development based on economic approach while focusing on recovery of large-scale natural disaster such as the Great East Japan Earthquake. In order to build new theory of suitability, it is crucial to consider factors such as decreasing population through aging society, external shocks such as natural disasters that threaten societal stability as well as sustainable growth. Moreover, we plan to analyze the effect of external shocks at multiple levels: across regions, countries, and localities within countries through collections of relevant data, we are able to further develop exiting ideas regarding sustainable growth and provide pragmatic policy recommendations.

◆ Guest Speakers

David Broadstock

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Hong Hum, Kowloon 999077, Hong Kong.

Fred Phillips

Distinguished Professor
Yuan Ze University, Chungli, Taiwan
Visiting Professor, National Cheng Chi University
and Stony Brook University – State University of New York
Visiting Scientist, Chinese Academy of Sciences
Editor-in-Chief, Technological Forecasting & Social Change.

ZhongXiang Zhang (张中祥)

Professor and Chairman at the School of Economics, University of Fudan
Professor at the University of Tianjin and the Chinese Academy of Sciences
Dean and Distinguished University Professor, Ma Yinchu School of Economics
Director, China Academy of Energy, Environmental and Industrial Economics
Tianjin University.



Urban Institute

Venue: Kyushu University, Ito campus