



Ecology & Civil Engineering Society International Symposium 2017

Speakers

Assoc. Prof. Thomas Cochrane
(Univ. of Canterbury, NZ)

“Mekong Ecosystems at Risk:
Adapting to impacts of water infrastructure
development, climate change and land use change”

Prof. Sinjiro Kanae (Tokyo Tech, Japan)

“Impact of climate change on floods and water
resources on global to local scales and implication
from recent disasters in Japan”

Ministry of Land Infrastructure,
Transport and Tourism (Japan)

“Water-related disaster management for
adaptation to climate change”

Drainage Services Department
(Hong Kong)

“Climate change and its implication on planning
and construction of drainage infrastructure
in Hong Kong”

Prof. Futoshi Nakamura
(Hokkaido Univ., Japan)

“Adaptation to climate change and biodiversity
conservation using green-infrastructure”

Organized by



DATE: 13 Dec. 2017

TIME: 1:00pm-5:00pm

Tokyo Tech, Lecture Theatre

Managing rivers & watersheds in the Asian region under climate uncertainty & anthropogenic stressors

Climate change-related weather anomalies have increasingly become apparent in the Asian region. Demands for knowledge to better management of rivers and watersheds by taking a good balance of engineering flow control and conservation of biodiversity have never been higher. This symposium aims to bring knowledge and experiences in different countries together and discuss prospective countermeasures.

To register/for inquiries, contact with “name” &
“affiliation” to eces2017symposium@gmail.com

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