



International Association
for Hydro-Environment
Engineering and Research

Hosted by
Spain Water and IWHR, China



29th IAHR Symposium on Hydraulic Machinery and Systems

September 16-21, 2018, Kyoto, Japan

Technical Sessions (Monday Afternoon, September 17)

Monday Afternoon (September 17) 13:00 - 15:00

WS: Energy Storage 1 (RY306)

Chairs: Prof. Kazuyoshi Miyagawa (Waseda University, Japan), Mr. Toshiaki Suzuki (Toshiba Plant Systems & Services Corporation, Japan)

Keynote Speech

WSES-1 Prof. Francois Avellan (EPFL, Switzerland)

HYPERBOLE Project Outcomes for Hydroelectric Unit Enhanced Flexibility ([IAHR2018-463](#))

WSES-2 Prof. Aleksandar Gajic (Academy of Engineering Sciences of Serbia, Serbia)

Hydro storage reduces electricity costs and keep wind and solar unpolluted ([IAHR2018-461](#))

WSES-3 Prof. Young-Ho Lee (Korea Maritime and Ocean University, Korea)

Recent Technologies on Energy Storage and Prospects