

The New York Meeting on

TROPICAL CYCLONES and GLOBAL STORM-RESOLVING ANALYSIS

MON FEB 5 2024

Registration deadline: Wed Jan 31

Courtesy of Yohei Yamada



Venue

UTokyoNY Office
and
Online

Free
Admission



Keynote Talks



time: EST

- 09:30–10:00 **Masaki Satoh** (The University of Tokyo, Japan)
Global Storm-Resolving Modeling Approach for Better Understanding of Future Changes in Tropical Cyclones
- 10:00–10:30 **Pier Luigi Vidale** (University of Reading, UK)
Cyclones of Tropical Origin in a Resolution Hierarchy of Atmosphere-Only and Coupled GCMs
- 10:30–11:00 **Adam Sobel** (Columbia University, US)
Uncertainties in Tropical Cyclone Risk
- 11:00–11:30 **Suzana Camargo** (Columbia University, US)
ENSO Diversity Impacts on Tropical Cyclone Activity CMIP6 Projections
- 11:30–12:00 **Kevin Reed** (Stony Brook, US)
A Storyline Framework in CESM for Quantifying Climate Change Impacts on Hurricanes

For more information,
please visit the website!



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