



## **Multi-scale Circulation Variability in the Tropical Western Pacific Ocean**

**Wednesday, August 18**

**IPRC Conference Room POST414**

### **AGENDA**

8:30-9:00AM Kelvin Richards  
Welcome + "Mixing in the Equatorial Thermocline (MIXET)"

9:00-9:20AM Jae-Hak Lee  
"GAIA Project of South Korea focusing on the tropical western North Pacific Ocean"

9:20-9:40AM Eric Firing  
"Observed variability in the Equatorial Pacific Ocean"

9:40-10:00AM Yuji Kashino  
"Observed ocean variability in the western equatorial Pacific measured by TRITON and subsurface ADCP buoys"

10:00-10:20AM Bo Qiu  
"Multi-scale variability in the North Equatorial Current bifurcation off the Philippines: The OKMC Project"

10:20-10:40AM Coffee Break

10:40-11:00AM Dongchull Jeon  
"Operation of a Surface Data Buoy in the Tropical Western Pacific"

11:00-11:20AM Tangdong Qu  
"Pathways of Indonesian throughflow as seen from a data assimilation product"

11:20-11:40AM Takuya Hasegawa  
"Coastal upwelling along Papua New Guinea and its relationship to SST cooling and surface current variations"

11:40-12:00AM Tomomichi Ogata  
"Interannual modulation of Mesoscale Eddy Variability in the Mindanao upwelling region"

12:30-2:00PM Lunch

2:00-5:00PM Discussion of future collaborative in situ observations

6:00PM- Dinner at a local restaurant