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2 7	
13:30-14:00	Increased Variability of Eastern Pacific El Niño under Greenhouse Warming
14:00-14:20	: Midlatitude Air-Sea Interaction: Role of Oceanic Front & Atmospheric Transient Eddy Forcing
14:20-14:40	:
14:40-15:00	:
15:00-15:20	:
15:20-15:40	: How Tibetan Plateau Determines the Formation of AMOC?
15:40-16:00	
16:00-16:20	: Interaction among Three Oceans: A Review and Perspective
16:20-16:40	: Circulation Physics in Different Vorticity Equations
16:40-17:00	: Key Role of the Tropical Pacific Ocean in the Changes of the Aleutian Low Mean-state and Variability under Greenhouse Warming
17:00-17:20	DMS
17:20-17:40	: Impact of the Atlantic Climate on the Pacific North Equatorial Current bifurcation
17:40-18:00	:
18:30	

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08:40-09:00	:
09:00-09:20	: -
09:20-09:40	: Rigorous Causal Inference with Respect to Predictability Improvement
09:40-10:00	: “ ”



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10:20-10:40	: Indo-Pacific Climate Change: Orbital to Millennial Time Scales
10:40-11:00	: -
11:00-11:20	:
11:20-11:40	: Atmospheric Conditions for Advection-Radiation Fog Over the Western Yellow Sea
11:40-12:00	
12:00-14:00	

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14:00-14:20	: An Investigation of the Stability Dependence of SST-Induced Vertical Mixing Over the Ocean in the Operational Met Office Model
14:20-14:40	:
14:40-15:00	Coherent Response of Antarctic Intermediate Water and Atlantic Meridional Overturning Circulation during the Last Deglaciation
15:00-15:20	High and low-latitude forcing of the East African climate since the Last Glacial Maximum
15:20-15:40	: AMOC PMOC
15:40-16:00	
16:00-16:20	: On the Effects of Increased Vertical Mixing on the Arctic Ocean and Sea Ice
16:20-16:40	: Modeling the Interaction between Ocean, Sea Ice and Ice Shelf
16:40-17:00	:
17:00-17:20	:
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