

<b>Tuesday October 23, 2012 Poster Session</b>	
<b>Presenter</b>	<b>Title</b>
Anthony Barnston	A Comparison of Skill of CFSv1 and CFSv2 Hindcasts of Nino3.4 SST
Arthur Greene	An information-theoretic perspective on teleconnections
Bhaskar Jha	ENSO variability and change simulated in CMIP5 Historical Integrations
Bin Wang	Multi-model ensemble prediction for Boreal Summer Intraseasonal Oscillation
Cécile Penland	An Extension to the Theory of Fluctuations in an Equilibrium Convective Ensemble
Celal Konor	Modeling Atmospheric Motion with the Nonhydrostatic Unified System of Equations
Charles Jones	Climate change in the South American Monsoon System: present climate and CMIP5 projections
Charlotte DeMott	Intraseasonal Variability in Coupled GCMs: The roles of ocean feedbacks, high-frequency SST variability, and cumulus parameterization.
Doo Young Lee	Improvement of grand multi-model ensemble prediction skills for the coupled models of APCC/ENSEMBLES using a climate filter
Ed O'Lenic	CPC Climate Forecasts for Spring, 2012
Eric Lu	Monitoring and Maintenance Mechanism of the 2009-2010 Severe Drought in Southwest China
Franco Biondi	Tree-Ring Extension of Precipitation Variability at 12-km Grid Points in Eastern Nevada: Implications for Drought Analysis in Western North America
Gregory J. Deemer	Towards the Improvement of Operational Sea Ice Forecasts: Serving Commerce and Preserving Culture in the North Pacific
Hailan Wang	On the Causes of the 2011 U.S. heat wave
Jiayu Zhou	NWS Efforts to Improve Weather to Climate Based-Services
Johan Lee	Future Arctic Sea Ice and Climate Projections from RCP Scenarios
Jonathan Meyer	Systematic Patterns of the Inconsistency Between Snow Water Equivalent and Accumulated Precipitation as Reported by the Snowpack Telemetry Network
Li Zhang	SST-Precipitation Relationship in Different Reanalyses
Luke He	ENSO and Seasonal Rainfall Variability over the Tropical Pacific Region

Marina Timofeyeva	Partnership for Downscaling NOAA's Three-Month Precipitation Outlook
Megan Hutchins	United States Navy Climatology Support Services
Moon-Hyun Kim	Evaluation of Seasonal Forecast System in KMA using Diagnostic Metrics over the East Asian region
Newton, B.W.	The role of teleconnections on synoptic-scale circulation patterns affecting western Canadian water resources
Paula Gonzalez	Diagnosing Decadal-Scale Climate Variability in Current Generation Coupled Models
Peter Bieniek	Climate Divisions for Alaska Based on Objective Methods
Qiaoping Li	Analysis of East Asian Cold Surges in the NCEP CFS
QingYun Zhang	Temperature Anomalies over Northeast China In Midwinter and Precursors
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Ricardo Fonseca	Extreme Seasons in Europe: Summer 2007
Rongqian Yang	Impact of Land Surface Parameterizations on Summer-season Predictions in the NCEP Climate Forecast System
Thomas Vonder Haar	Weather and Climate Analyses Using the New NVAP-MeASUREs Global Water Vapor Dataset
Walter Hannah	How important is the vertical profile of entrainment?
Wesley Berg	A Fundamental Climate Data Record of Intercalibrated Brightness Temperature Data from 26 Years of SSM/I and SSMIS Observations
Wesley Ebisuzaki	An Examination of the Three New Reanalyses (CRSR, ERA-Interim, MERRA)
Ying Li	The signatures of large atmospheric variability in the vertical structure of cloudiness using CloudSat observations
Zeng-Zhen Hu	Prediction skill of monthly SST in the North Atlantic Ocean in NCEP Climate Forecast System Version 2
<b>Thursday October 25, 2012 Drought and Hydroclimate Poster Session</b>	
<b>Presenter</b>	<b>Title</b>
Art Douglas and P Englehart	Large Scale Climate Controls of Seasonal Rainfall in the Dominican Republic
Dong et al.	Factors affecting land surface model spin-up behavior in the high resolution North American Land Assimilation System (NLDAS)

E-Hyung Park	Hydrological cycle change and fresh water flux effect over East Asia
Hain et al.	Dual Assimilation of Microwave and Thermal-Infrared Satellite Observations of Soil Moisture into NLDAS for Improved Drought Monitoring
Lifeng Luo	CFSv2 Driven Seasonal Drought Prediction over the United States
Margaret Matter	Spatiotemporal Variability in Distributions of Western Streamflow Conditioned on Climate Indices
Naoki Mizukami	hydrologic sensitivity to climate change
Pingping Xie	A Preliminary Examination on the Sea Surface Salinity and Its variations
S-Y Simon Wang	Yearly phase delay of winter intraseasonal mode in western North America and its link with the NAO
Youlong Xia	NLDAS Support for U.S. Operational Drought Monitoring and Prediction

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Christopher J. Anderson	Exploring approaches to create daily maximum temperature forecasts at stations using CFSv2 seasonal forecasts
Doo Young Lee	Improvement of grand multi-model ensemble prediction skills for the coupled models of APCC/ENSEMBLES using a climate filter
Ed O'Lenic	CPC Climate Forecasts for Spring, 2012
Emily Becker	An update to the "GHCN+CAMS" global monthly land surface air temperature analysis
Eric Lu	Monitoring and Maintenance Mechanism of the 2009-2010 Severe Drought in Southwest China
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Vasu Misra	The observed teleconnection between equatorial Amazon and the Intra-Americas Seas
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