



09:00 am	<i>Michael Brunke and Xubin Zeng</i>	Opening Remarks
09:30 am	<i>Xubin Zeng</i>	Global warming projection in the 21st century based on an observational data-driven model
09:55 am		Break
10:15 am	<i>Furrukh Bashir</i>	Assessment of Climate Change in Upper Indus Basin, Pakistan
10:40 am	<i>Jack Eyre</i>	Developing a Greenland near-surface air temperature dataset for climate monitoring and ice sheet mass balance modeling
11:05 am	<i>Yang Cao</i>	Predictability of the Santa Ana Winds in Southern California
11:30 am	<i>Suzy Stillman</i>	Improving long-term global daily precipitation estimation
12:00 pm		Lunch at the Arizona Room, SUMC
01:30 pm	<i>Patrick Broxton</i>	Understanding the reason for SWE biases in reanalyses and GLDAS products
01:55 pm	<i>Nick Dawson</i>	A new snow density model for land data assimilation and modeling
02:20 pm	<i>Kerrie Geil</i>	Analysis of extreme heat in historical and projected climate simulations for regional climate planning purposes in the US
02:45 pm		Break
03:00 pm	<i>Michael Brunke</i>	Evaluation of the atmosphere-land-sea ice-ocean interface in RASM1.0
03:25 pm	<i>Peter Hazenberg</i>	Developing an efficient subgrid parameterization of the hillslope response in large scale models
03:50 pm		Closing Remarks