## Appendix I The schedule of the lectures

	Aug. 2	
8:30-12:00	Dynamics and Predictability of Extreme Precipitation Events	<b>Fuqing Zhang</b> Pennsylvania State University
13:00-17:30	Orographic Precipitation: Fundamentals and Challenges	<b>Cheng-Ku Yu</b> National Taiwan Universit <b>y</b>
19:00-21:00	Heavy Orographic Precipitation Associated with Landfalling Weather Systems	<b>Cheng-Ku Yu</b> National Taiwan University
Aug. 3		
8:30-12:00	Topic 1The ingredients for extreme rainfallTopic 2The organization, evolution, and dynamics ofheavy-rain-producing mesoscale convective systems	Russ Schumacher Colorado State University
13:00-17:30	Prediction of extreme local rainfall and Associated Processes	<b>Ming Xue</b> University of Oklahoma
Aug. 4		
8:30-12:00	Mesoscale vortices and their role in extreme precipitation	Russ Schumacher Colorado State University