

## *Agenda*

### **Workshop on Future Cloud Parameterizations**

October 29, 2002, Fort Collins Marriott

08:30	Welcome, introductions, and logistics	David Randall
08:45	Introductory overview	David Randall
09:30	Update on super-parameterization work at NCAR	Wojciech Grabowski
10:00	Update on super-parameterization work at CSU	Marat Khairoutdinov
10:30	<i>Break</i>	
10:45	Ongoing work at UCLA	Akio Arakawa and Joon-Hee Jung
11:45	Discussion	All
12:00	<i>Lunch (provided)</i>	
13:00	Cloud parameterizations, future observing systems, data assimilation, and weather prediction	Graeme Stephens and Chris Kummerow
13:45	Parameterization and superparameterization: Using superparameterizations to develop improved "classical" parameterizations	Leo Donner
14:15	Computational aspects	David Randall and Marat Khairoutdinov
14:45	<i>Break</i>	
15:00	Discussion of the technical issues	All
16:00	The STC process, and "What's next?"	David Randall
17:00	<i>End of meeting</i>	
18:30	<i>Dinner at a restaurant for those who are staying until Wednesday</i>	

On Monday evening October 28, we will go to dinner at Jay's Bistro, at 135 W. Oak St., in the older part of Fort Collins. Oak St. is actually a pedestrian mall by the restaurant. From the hotel, go north on College Avenue to the Oak Street Plaza, which is one block north of Olive St. The restaurant is a short walk west of College Avenue, on the south side of the Oak St. Plaza. The food at Jay's is excellent (in my opinion) and prices are moderate (i.e., not exactly cheap). The reservation is for 6:30. We will need to car-pool to get there, so let's plan on meeting in the Lobby of the Marriott at 6:00. On the day of the meeting, breakfast will be on your own. Beverages will be available in the meeting room all day. Snacks will be available at each of the breaks. Lunch will be provided, in order to save time.