
**Agenda for Cloud Aerosol Feedbacks morning workshop:
Monday November 12
Balmoral Room, ground floor, Empress Hotel**

1) Open morning presentations 9am - 12:10pm

Time	Speaker	Title
8:55-9:00	Phil Austin (UBC)	Introduction
9:00-9:25	Sunling Gong (Environment Canada)	Implementing a Delta 4 stream radiation parameterization in the CGCM.
9:25-9:50	Jiangnan Li (Environment Canada)	Parameterization of sea salt optical properties and physics of the associated radiative forcing
9:50-10:15	Yanjun Jiao (UQAM)	Implementation of a moist-TKE and statistical cloud scheme in the CCCma SCM
10:15-10:30	Break	
10:30-10:55	Richard Leitch (Environment Canada)	In-situ aerosol observations: The 2007 Egbert field campaign, upcoming Whistler study
10:55-11:20	Nicole Shantz (University of Toronto)	Comparisons between a cloud droplet parameterization, a detailed microphysical parcel model and observations.
11:20-11:45	Howard Barker (Environment Canada)	Cloud Overlap Characteristics from CloudSat-CALIPSO
11:45 - 12:10	Jason Cole (UBC)	Multiple evaluations of the CCCMA GCM

2) CAFC business/planning meeting 1:30pm - 4pm