



Fundamental Problems in Climate Dynamics

May 11-13, 2009
Jadwin Hall, Fourth Floor

Monday, May 11, 2009

- 9 – 10 am “Heat Engines and Humidifiers in the Tropics” Part I
Olivier Pauluis, New York University
- 10 – 11 am Break
- 11 – 12 pm “Heat Engines and Humidifiers in the Tropics” Part II
Olivier Pauluis, New York University

12:00 – 2:00 pm Lunch on your own

- 2 – 3 pm “Idealized Models of the Tropics” Part I
Adam Sobel, Columbia University
- 3 – 4 pm Break
- 4 – 5 pm “Idealized Models of the Tropics” Part II
Adam Sobel, Columbia University

Tuesday, May 12, 2009

- 9 – 10 am “The Stratosphere’s Role in Climate” Part I
Ed Gerber, New York University
- 10 – 11 am Break
- 11 – 12 pm “The Stratosphere’s Role in Climate” Part II
Ed Gerber, New York University

12:00 – 2:30 pm Lunch on your own

- 2:30 – 3:00 Coffee
- 3:00 – 4:30 pm “Climate Sensitivity”/Wrap Up
Isaac Held, Princeton University

6:00–8:00 pm BBQ - Lawn between Guyot and Eno Halls.

Wednesday, May 13, 2009

- 9:30 am Coffee and Informal discussions at the PCTS.