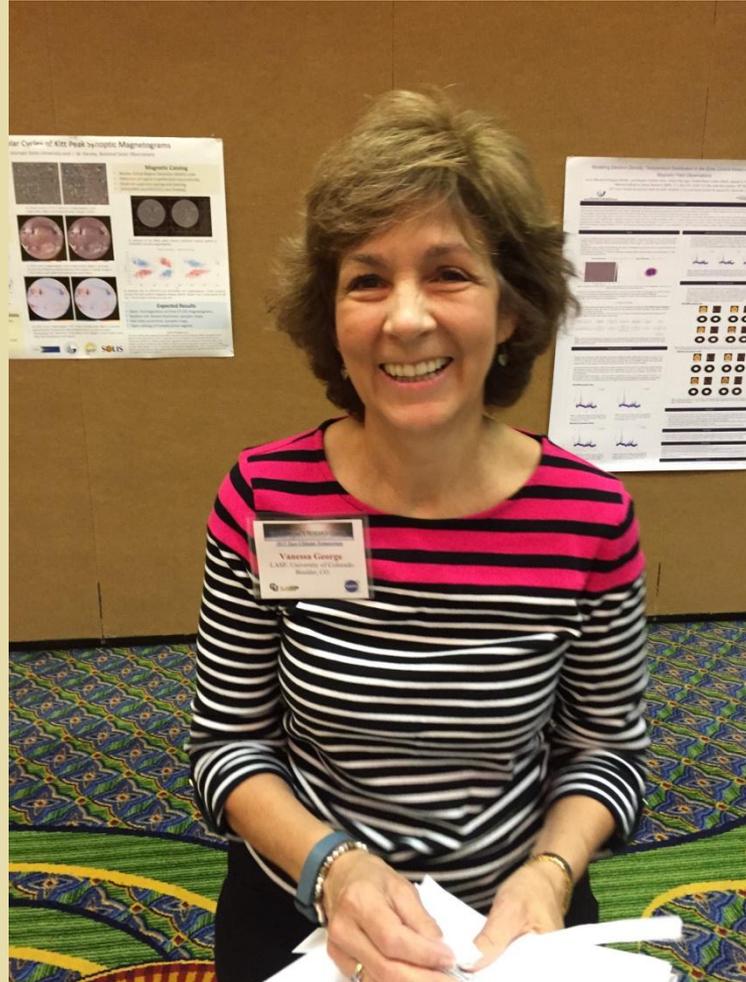


Sun-Climate Symposium

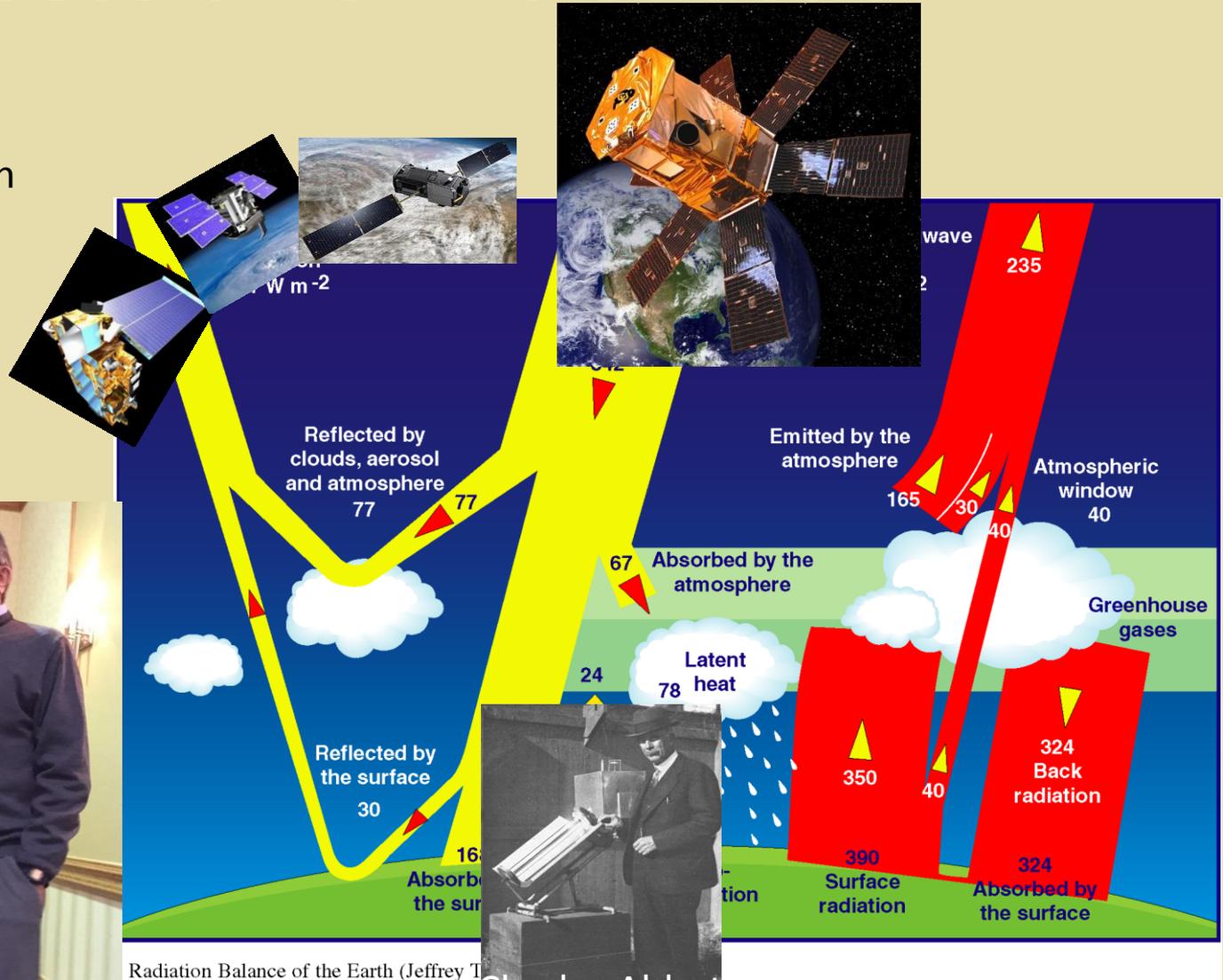
Meeting Summary

Thank you Vanessa!

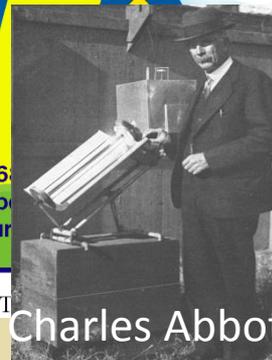


Session 0: Introduction

1. Calibrate
2. Track Degradation
3. Create EDR

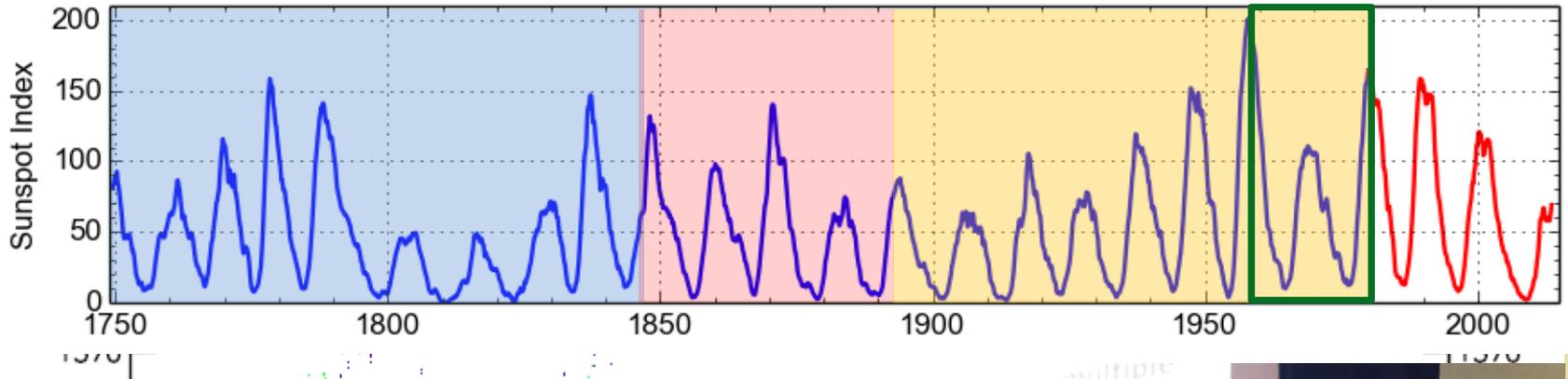


Radiation Balance of the Earth (Jeffrey T...

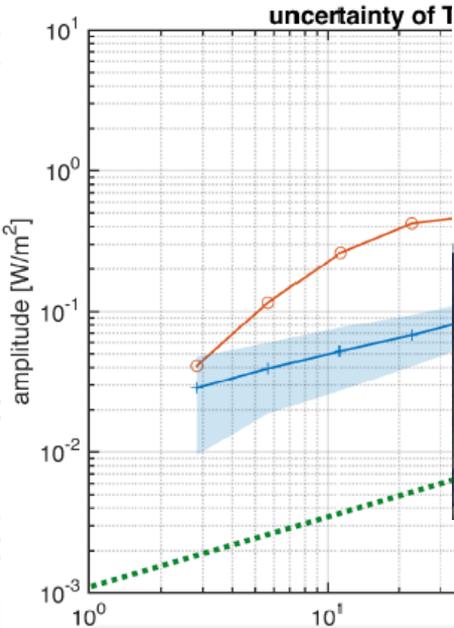
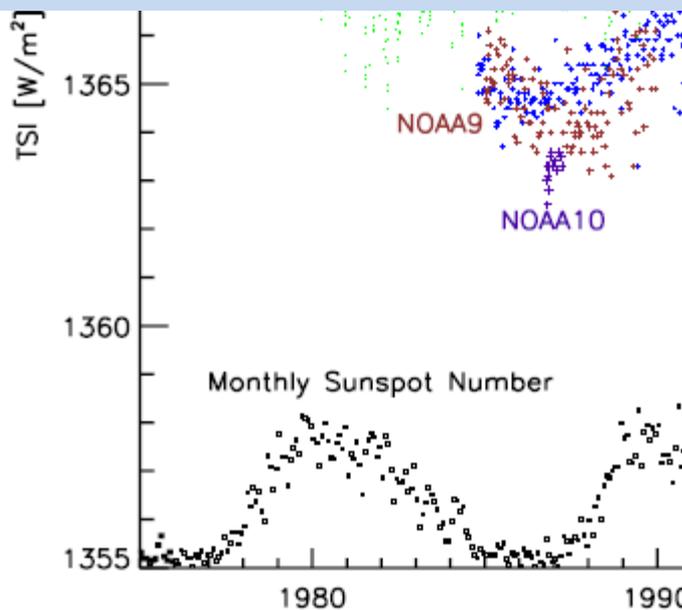


Charles Abbot

Session 1: TSI and Sunspots

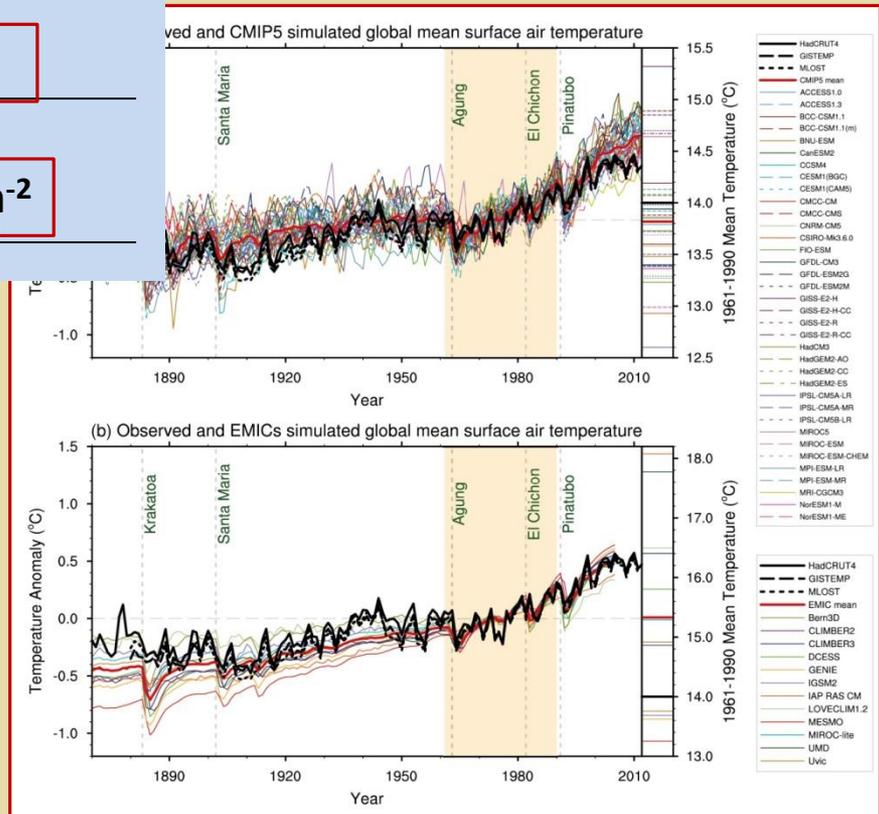
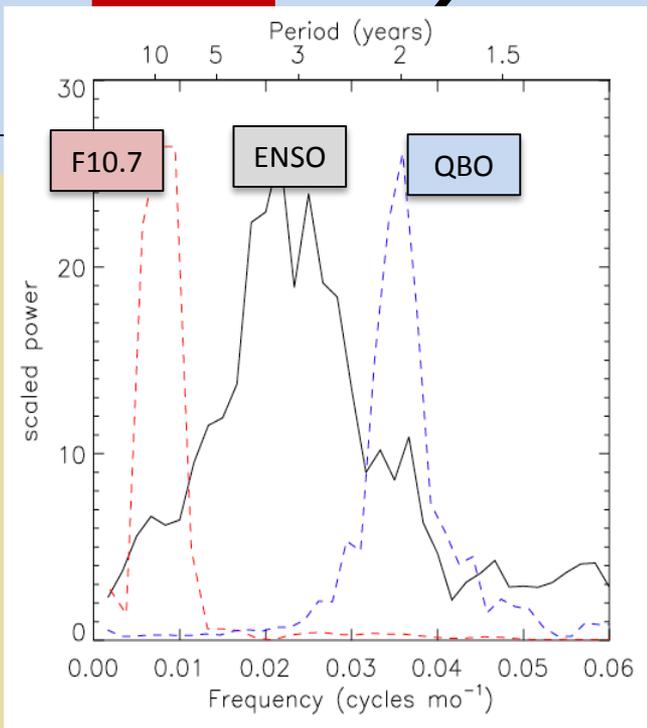
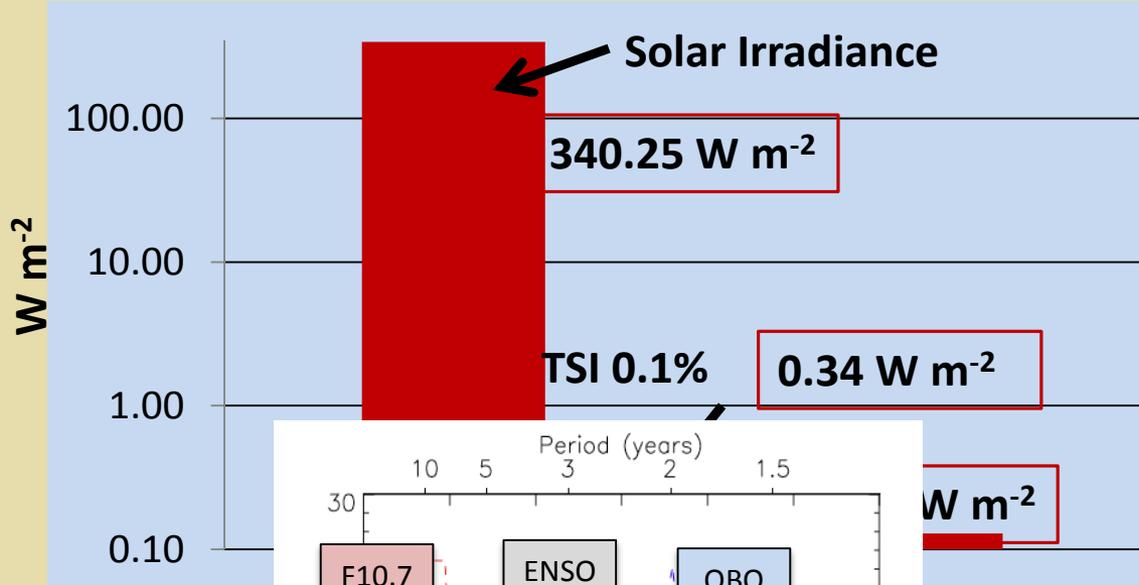


TSI is just the test case, the real challenge will be SSI
Thierry Dudok de Wit

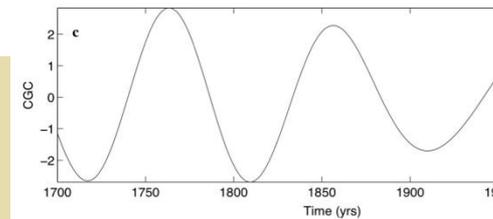
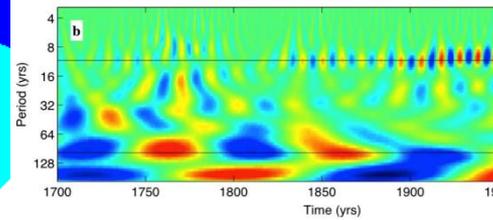
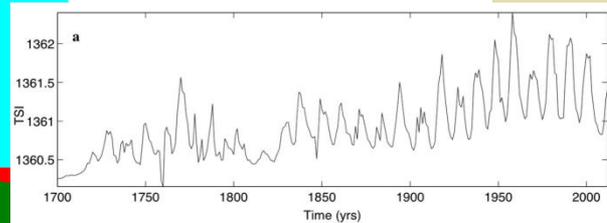
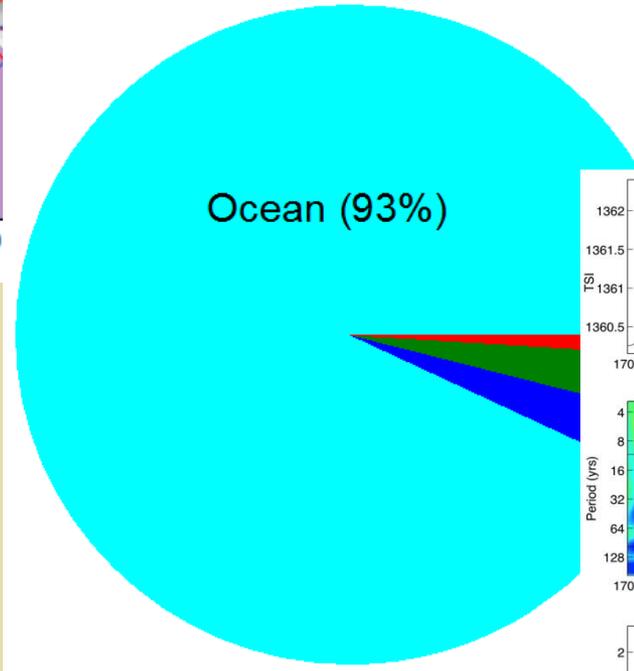
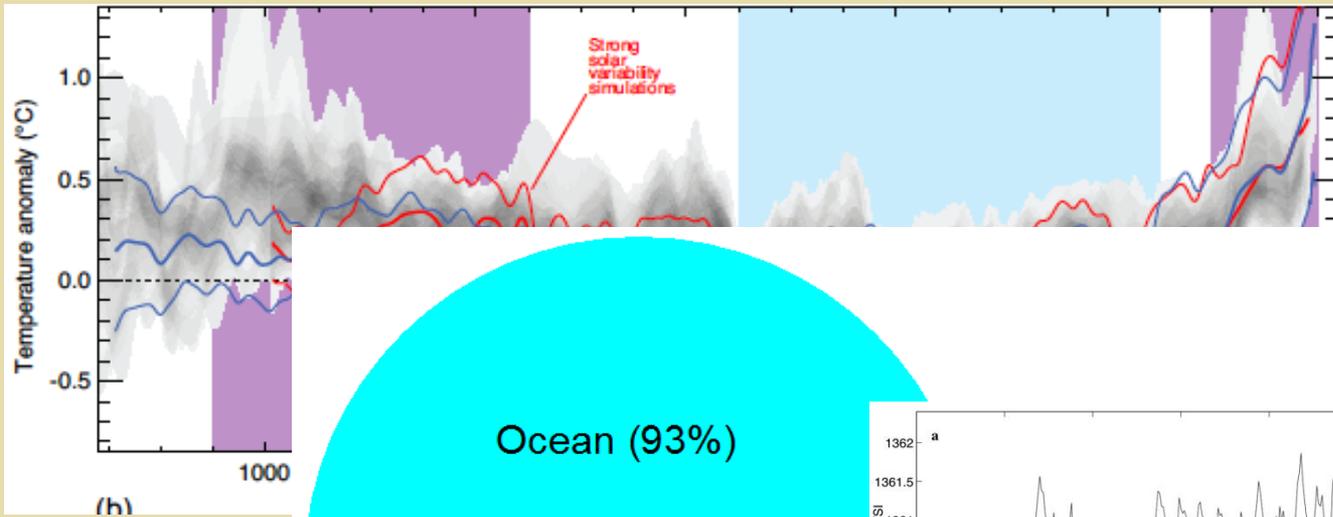


—+— mean noise level
—o— mean signal level

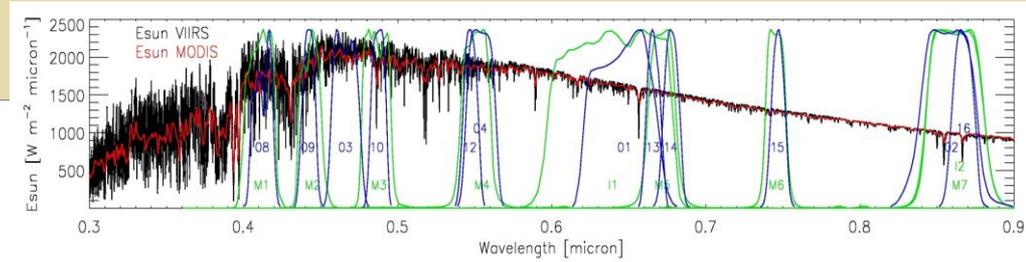
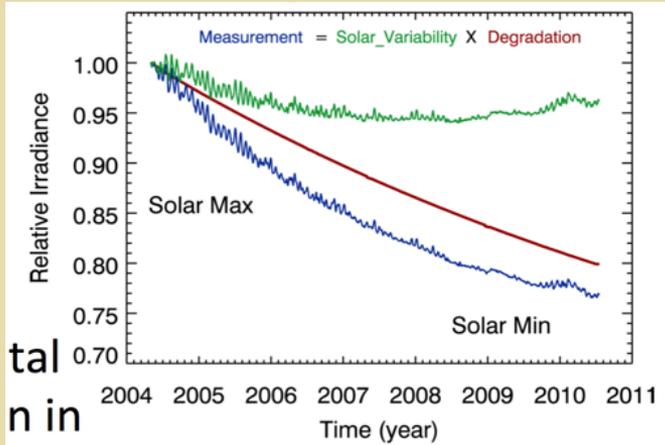
Session 2: Sun-Climate Connection



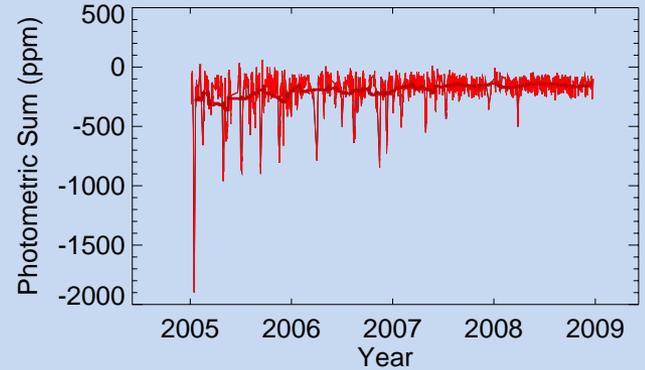
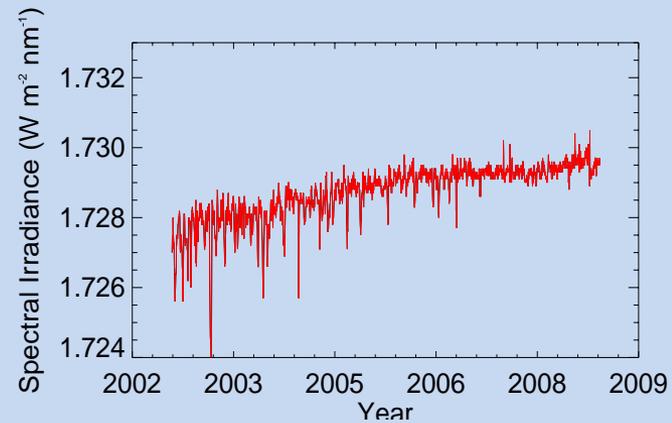
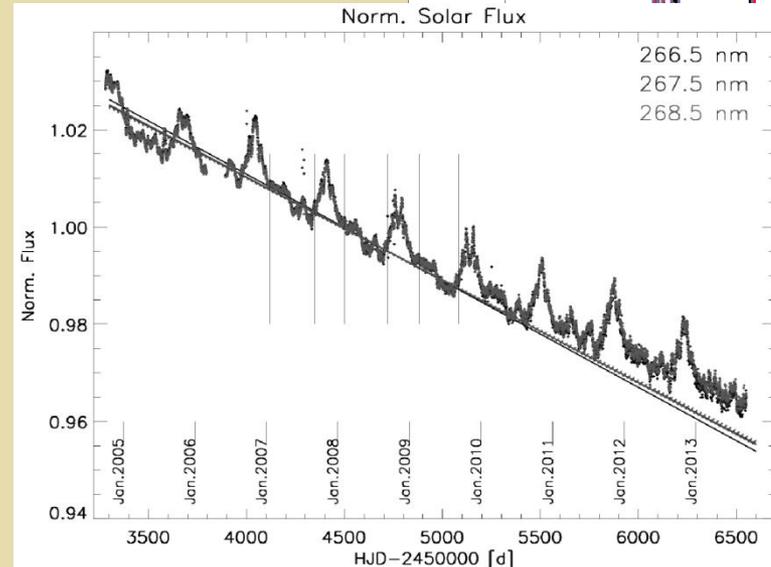
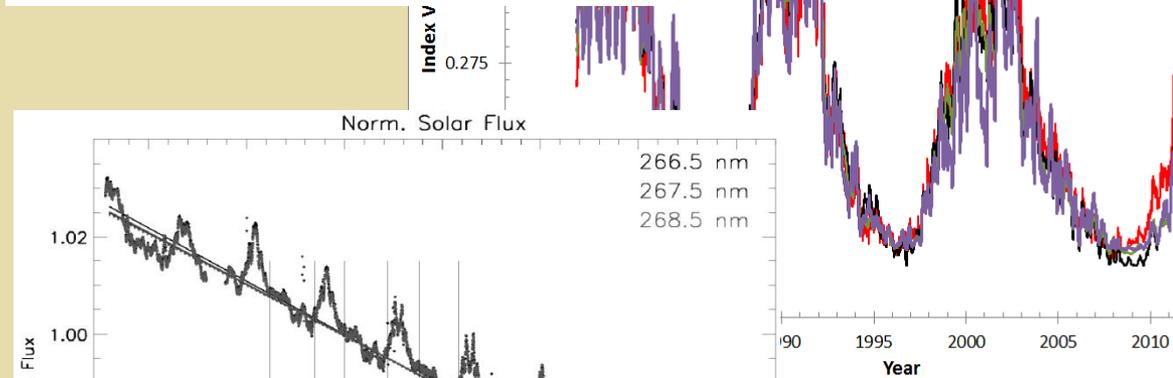
Session 3: Climate Change



Session 4: SSI



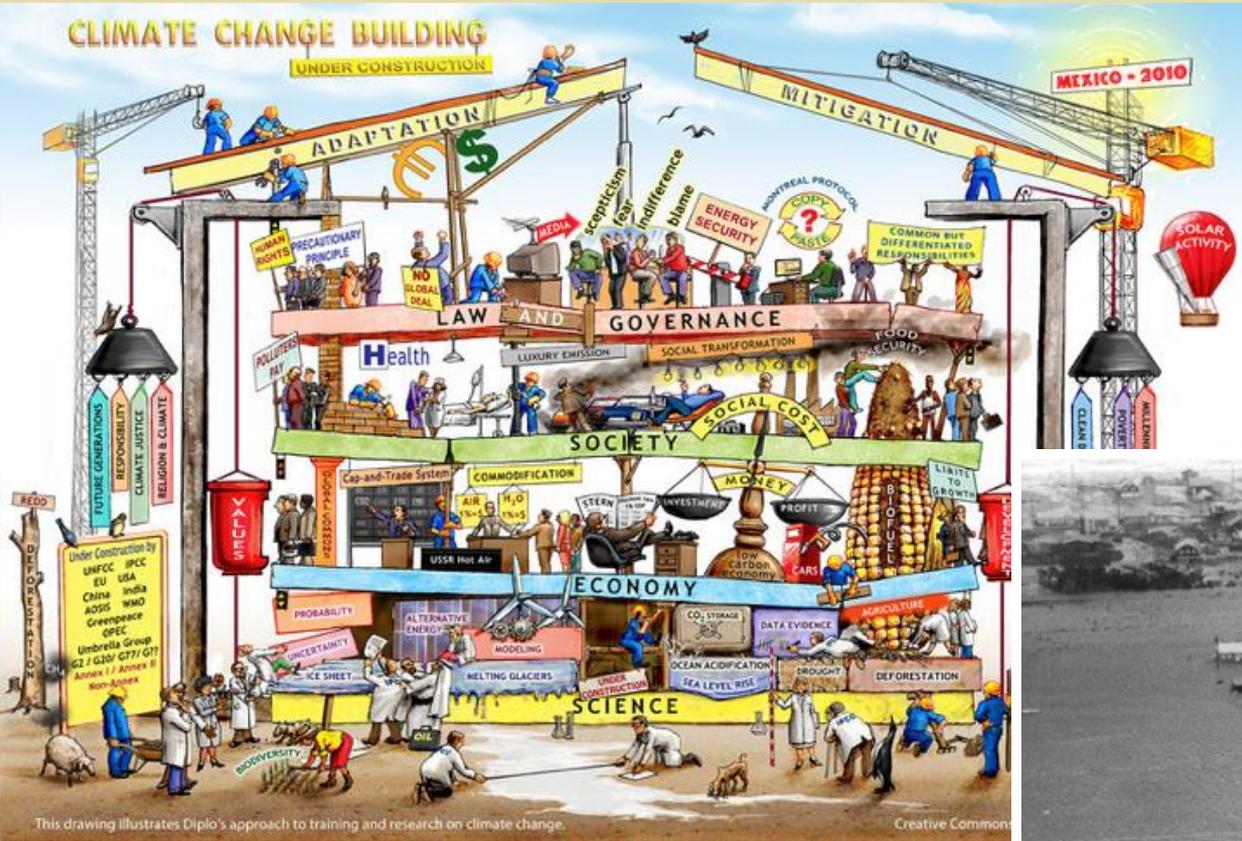
tal
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Riverboat Gambling!

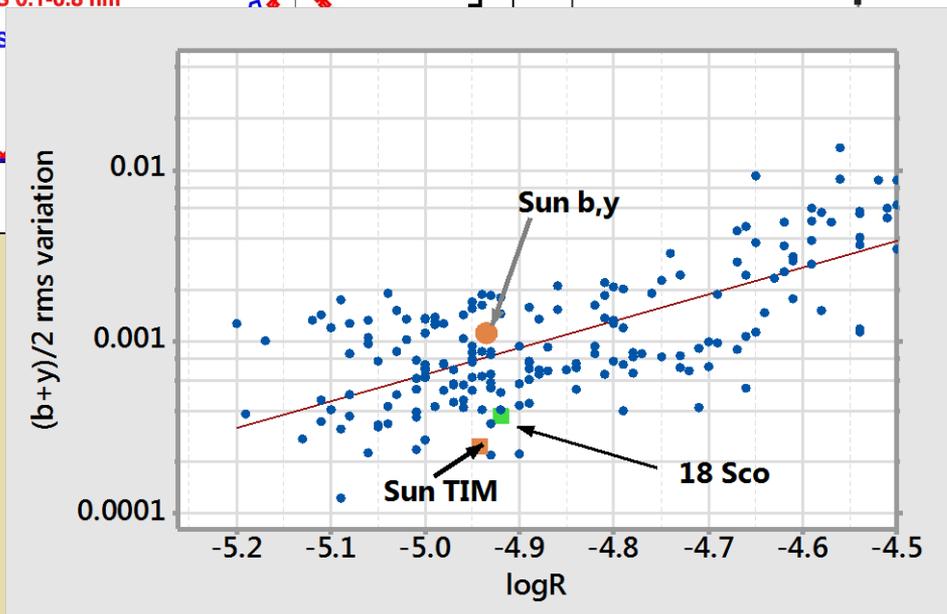
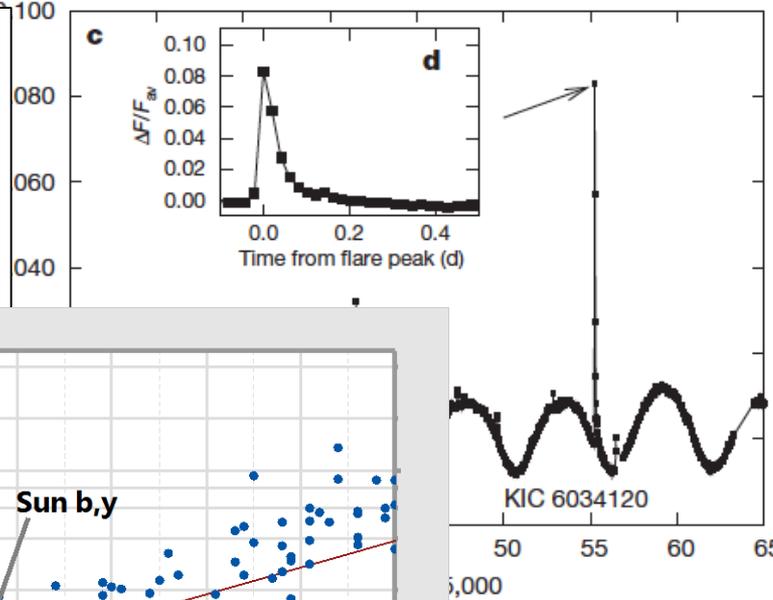
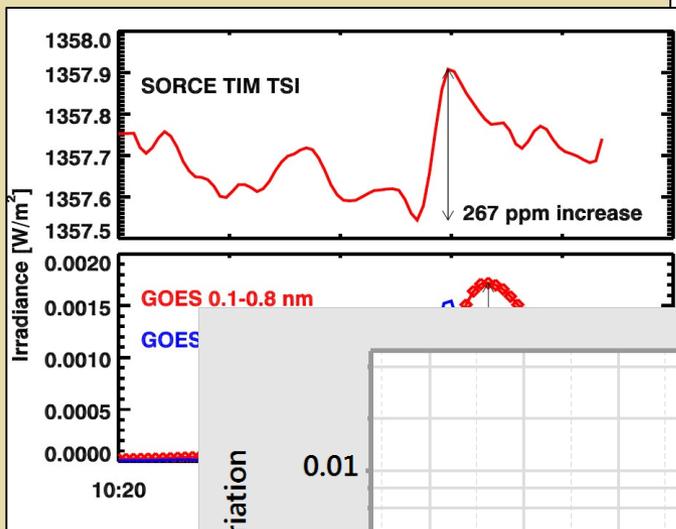


Session 5: Societal Impacts



The aptly-named "Ocean City"

Session 6: Sun-like Stars

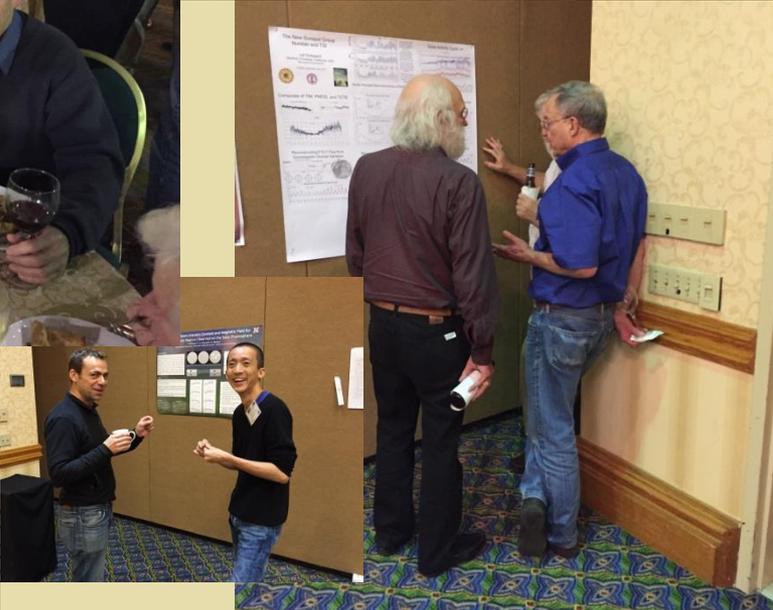
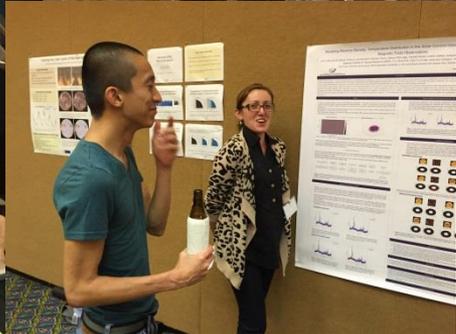


*a "thumping
good detective-
ghost-horror-
who- dunnit-time
-travel-romantic-
musical-
comedy-epic"*

Session 7: Opportunitites



Informal Networking aka Posters



Session 8: Next Generation

Why is it so hard to find 10 billion tons of carbon dioxide?

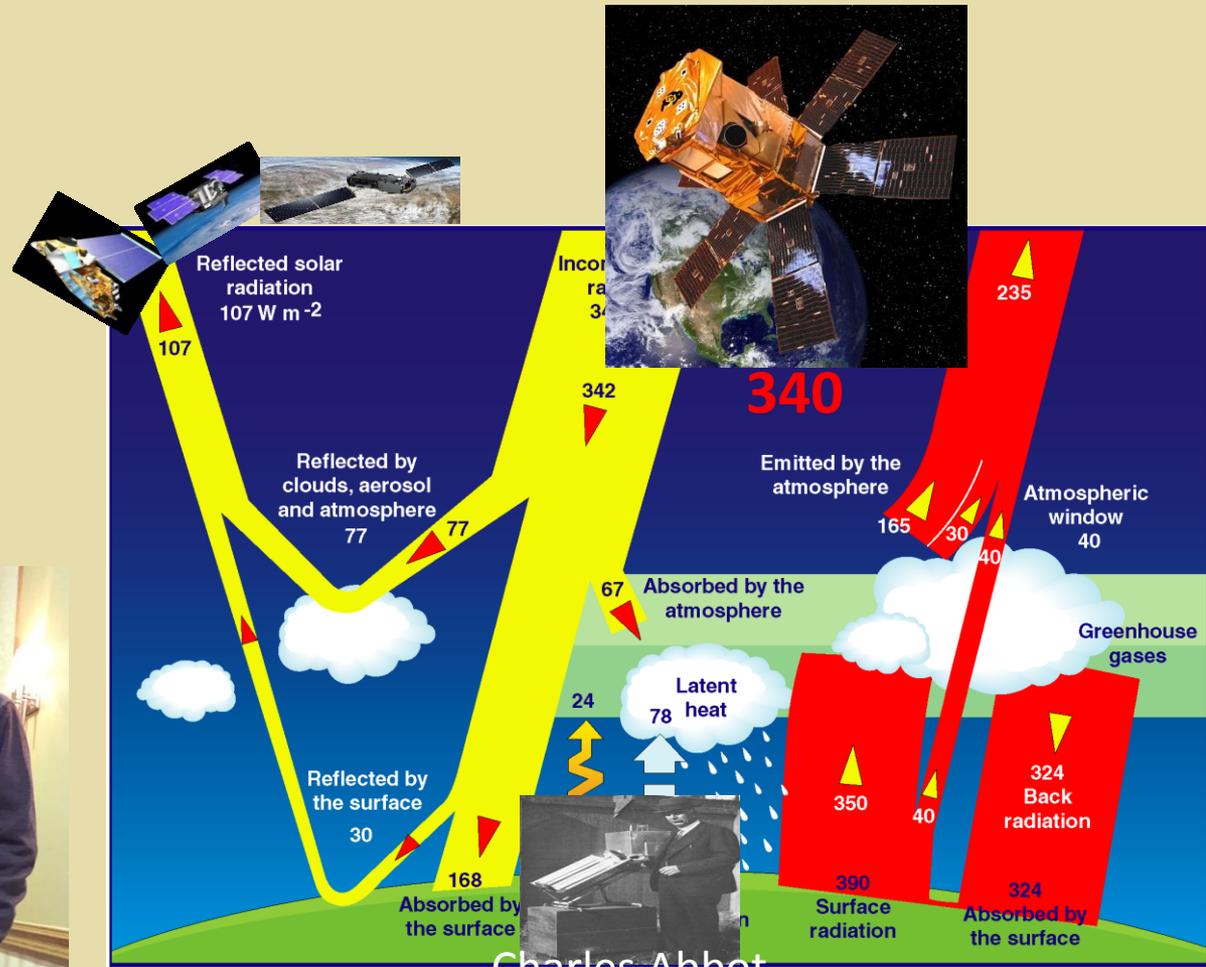
Orl et al. GEOS-5 GMAO



Meeting Summary

Session 0: Introduction

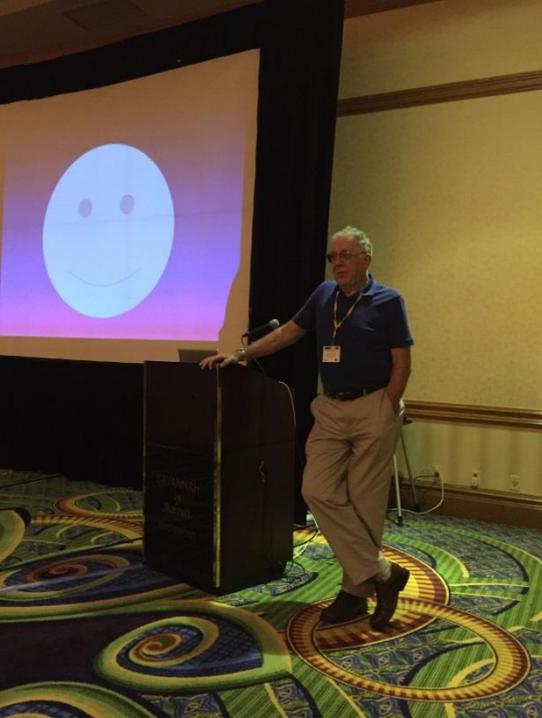
1. Calibrate
2. Track Degradation
3. Create EDR



Radiation Balance of the Earth (Jeffrey T. Kiehl)



Next Meeting



- August 2017 –ish
- Possibly in the path of the solar eclipse, possibly in conjunction with SPD
- Presentations from this meeting on the web as usual, let us know if you would not like your slides released to the public or if you would like to update them.

Thanks to all the Participants!

