

Breakout Sessions

- Session 1
 - S/R Metrics and Methods
 - What methods should be used to address each of the Questions? (Feed into Studies)
 - Model Diagnostics
 - What are the most important processes for transport? How can we assess uncertainty in our representation of these processes? (Feed into Studies)
- Session 2
 - Supportive Tasks (Emissions, Obs, Tools, ...)
 - How can we develop a cooperative information infrastructure?
 - Cooperative Studies (Experiments)
 - Who is interested in cooperating on what experiments?