KT Breakout

Book

- Title: The Development of Atmospheric General Circulation Models: Complexity, Synthesis, and Computation
- 7 of 9 chapters submitted
- Reviews underway
- Interactions with authors, based on reviews, this fall
- Manuscript to Cambridge University Press, expected on schedule by end of year
- Possible Reviews by CMMAP Graduate Students - two signed up already...
- Valuable perspective provided by readers in early career
- Reviews should be ready by September to permit author consideration
- One review per chapter; authors already to receive three reviews

Journal

- JAMES hosts three journal sections: review articles; research; short topics
- Author's may post thier original manuscripts to discussion forum
- Accepted moved moved to "In Press"; author's revised manuscript is available
- Final typeset articles published to "Current Volume"; 8 articles published to date
- A&I registrations: Currently being evaluated by Thomson Reuters for inclusion in Web of Science. Also pursuing coverage in MGA and DOAJ.
- Marketing: EOS ad; listserve announcements; exposure at society meetings
- Mechanism is in place for transition to IGES during CMMAP Phase II
- New online publication on climate science: popular articles/opinion pieces and/or links to such content on other sites; short introductions written by contributing editors; promote multidisciplinary conversation on climate science. Spin-off of JAMES policy and Sci. Ed. section