

Publication Options

- Option 1: Submit papers based on results presented today to one of AGU Journals (Space Weather, JGR ?)
 - Papers on Studies 1 & 4 could be submitted by Fall mini-workshop
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- Option 2: Special issue of J. Atmospheric and Solar-Terrestrial Physics
 - 1 introductory (“mini”-review) paper
 - 3-4 reports summarizing Challenge results (All four Studies).
 - Science papers focusing on physical parameters addressed by Challenge metric studies. Events selected for metrics Challenge are preferable but not required.
 - Simulation results/ visualization tools available at CCMC can be used for research analysis. CCMC can perform more simulations and/or accept more simulation result submissions.
 - Interest from CEDAR Community to add ionosphere metrics studies.

Option 2 require commitments from everybody involved.

Special Issue Option

- Information for the special issue proposal:
 - Volume title and order of guest editors.
 - List of probable paper titles, with authors and abstracts
 - Deadlines for submissions and final acceptance
- Requirements
 - Proposal have to be submitted within a month
 - All contributors be realistic in their commitments to submit a paper
 - Special Issue should be announced outside of meeting attendees
 - 9 months max from proposal acceptance to the last paper acceptance