

SSC Issues

COMPASS at the SSC

- COMPASS is available at the SSC. Only limited testing done.
- COMPASS will not be modified to work with SSC FITS files.
- New COMPASS site - 'N' for NASA.
- Partial database transfers to SSC done as needed.
- No database export from SSC.
- Need to define a list of tasks to be maintained.
- Need to define test jobs for each such task.

COMPASS Data at the SSC

- Latest public delivery not yet completed (descriptors have been transferred, but not the data).
- Latest public delivery complete through VP 626 (Sep '97).
- Trying to fill in gaps (e.g., MLM, PBS)

FITSifying COMPASS Data

- Tools now available to generate FITS files.
- Tools to generate native data from FITS data not available.
- Some datasets restructured (e.g., HKD, TIM).
- First results available on-line (VP 1.0).
- Both native and FITS versions will be in the SSC archive.

SSC Issues (cont)

Long-Term Future of COMPASS

- Difficult to maintain.
- Discourages guest investigators?
- Would it be useful to have some basic COMPASS functions (e.g., DDM, SKY, SRC) available in more portable form outside of COMPASS?

COMPTEL CD

- SSC may not have resources to committ to the effort.
- Would have to be done by the team.
- Simplest approach would be to put all FITS data onto CD once they are produced. (Might require many CDs.)
- Do we still want to pursue this project?

COMPTEL Web Pages

- COMPASS User's Page
http://wwwgro.unh.edu/comptel/compass/compass_users.html
- 2.2 MeV Press Release
- Solar Flare Web pages under development
- Electronic versions of papers? (copyright issues)

Publication Database (Stacy at LSU)

- Working to establish basic database table.
- Electronic versions of papers will be added later?