

It turns out that

Stream control (RMA): There are a number of tools for specifying overall execution, particularly where a Measurement Set is involved. They

3 Issues

The following issues require some extra attention:

GSM: ...

uv-bricks (RJN): The application of image-plane effect by mean of extra term in the interpolation function.

Domain dimensions (MMM, OMS): The requested domain and fun-
klet will often be 2D(f,t), but they can have any number and type of
dimension. The current system of axis specification is workable, but
need to be sharpened up a little. The sooner the better.

Imaging artefacts (JEN). The DR user input document [1]
contains a list of novel artefact, i.e. one that we are not used to with
WRT and other existing telescope.

References

- [1] LOFAR calibration, DR, nov 2005 (JEN 2005)