Interactive comment on “New analysis software for Viking Lander meteorological data” by O. Kemppinen et al.

Anonymous Referee #3

Received and published: 16 October 2012

This paper reports on the development of new software packages to process meteorological data from the Viking Landers. The paper briefly sketches the main features and blocks of the package and presents some results and examples of data analysis.

The main interest of the new packages is the possibility to analyse the yet unpublished original raw data. By itself this report is interesting to the astrophysical community insofar as it announces the existence of new software. However if it is to be really useful, it should explain whether, when and how the new packages, as well as a complete documentation, will made available to the scientific community.