

## Introduction:

LESS EXPERIENCED USERS TO ACHIEVE ATTRACTIVE RESULTS.

the basic workflow as well as an insight into present and future possibilities of VieVS.

## **REFERENCES:**

Geodesy and Astrometry Working Meeting, edited by G. Bourda, P. Charlot, A. Collioud, pp. 161-164, 2009 Symposia Series, Buenos Aires 2009 (to be published)

# Get it:

**R**EGISTERED USERS RECEIVE A PASSWORD TO ACCSESS THE SERVER VIA FTP. FOR MORE INFORMATION PLEASE VISIT: <u>http://mars.hg.tuwien.ac.at/~vievs/</u>

## **INSTALLATION:**

SYSTEM REQUIREMENTS: VieVS was coded in the the normal modus Release 2008b or beyond is required, in older versions VieVS can be run in batch mode. Alternatively, promising tests with executables of VieVS, which run on any machine without having MATLAB installed, and with noncommecrial counterparts like Octave were carried out and can be continued if desired.



# Vienna VLBI Software VieVS - Version 1 released

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