Klaus Kaniuth
Sandra Vetter

Estimating atmospheric pressure loading regression coefficients from GPS observations

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K. Kaniuth (✉) · S. Vetter
Deutsches Geodätisches
Forschungsinstitut, Marstallplatz 8,
80539 München, Germany
E-mail: mailer@dgfi.badw.de
Tel.: +49-89-230311114
Fax: +49-89-230311240

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Unfortunately, there remained some typing errors. The most important corrections are:

GPS data

- Line 3 should read: networks is not better than ± 5 mm...
- Line 7 should read: be proven in regions of low pressure variations...

Pressure data

- Lines 36 + 37 should be written as follows: values 0, 6, 12, 18, and 24 h UT.

The reference pressure values are the averages....