

141 BIM

15 th of August 2006

Table of content for publication

- 11173-
11174
[.doc](#) JENA MEETING, March 27-31, 2006
[.pdf](#)
- 11175-
11184 Ducarme B.
[.doc](#) Comparison of some tidal prediction programs and accuracy assessment of tidal gravity predictions
- 11185-
11188 Ducarme B., Qinwen XI.
[.doc](#) A problem with the Venus terms in the ETERNA software
- 11189-
11200 Ducarme B., Vandercoilden L., Venedikov A.P.
[.doc](#) Estimation of the precision by the tidal analysis programs ETERNA and VAV
- 11201-
11210 Ducarme B., Neumeyer J., Vandercoilden L., Venedikov A.P.
[.doc](#) The analysis of Long Period tides by ETERNA and VAV programs with or without 3D pressure correction
- 11211-
11212 Zahran K.H.
[.doc](#) World wide synthetic tide parameters, a promising tool for high precision tidal prediction(*abstract*)
[.pdf](#)
- 11213-
11224 Panepinto S., Greco F. , Luzio D. , Ducarme B.
[.doc](#) An overview on wavelet multi-resolution decomposition compared with traditional frequency domain filtering for continuous gravity data denoising
- 11225-
11226 Sun H.P., Zheng W.D., Xu J.Q, Hsu H.Z
[.doc](#) Detection of the Special Gravity Signals in Sub-tidal Band by Using a Wavelet

[**.pdf**](#) Techniques(*abstract*)

11227-
11234 Varga P.

[**.doc**](#) Volcanic activity and tidal heating of Saturn's moon Enceladus

11235-
11244 Barlik M., Bogusz J., Olszek T.

[**.pdf**](#) Plans for gravimetric measurements at Jozefoslaw Observatory

11245-
11252 Jentzsch G., Jahr T., Ishii H.

[**.doc**](#) News from the Geodynamic Observatory Moxa: the 4-component borehole strainmeter
[**.pdf**](#)

11253-11262 Mentes GY., Berta Z., Eper-Papai I.

[**.doc**](#) Stability investigation of the new three-dimensional extensometric observatory in Bakonya, Hunga

11263-11270 Mentes GY., Eper-Papai I., Kis M., Ujvar G

[**.doc**](#) New results of the extensometric measurements at Budapest observatory

11271-11276 Jahr Th., Jentzsch G., Gebauer A.

[**.doc**](#) Observations of fluid induced deformation of the upper crust of the Earth: investigations about the injection experiment at KTB site, Germany

11277-11286 Woith H., Venedikov A.P., Milkereit C., Parlaktuna M., Pekdeger A.

[**.doc**](#) Observation of crustal deformation by means of wellhead pressure monitoring

11287-11292 Varga P., Mentes GY.

[**.doc**](#) Strain data and seismicity

11293-11302 Steffen H.

[**.pdf**](#) The importance of instrument location on barometric pressure induced noise

11303-11304 Sato T., Rosat S., Tamura A., Matsumoto K.

[**.doc**](#) [**.pdf**](#) An attempt to improve the estimation accuracy of the atmospheric pressure effect (*abstract*)