

## 2003

- [1] D. C. Agnew and F. K. Wyatt. Long-base laser strainmeters: a review. Sio technical report, Scripps Institution of Oceanography, 2003. Available at [http://escholarship.org/uc/sio\\_techreport](http://escholarship.org/uc/sio_techreport).
- [2] T. F. Baker and M. S. Bos. Validating earth and ocean tide models using tidal gravity measurements. *GEOPHYSICAL JOURNAL INTERNATIONAL*, 152(2):468–485, JAN 2003. doi:10.1046/j.1365-246X.2003.01863.x.
- [3] J.-P. Boy, M. Llubes, J. Hinderer, and N. Florsch. A comparison of tidal ocean loading models using superconducting gravimeter data. *JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH*, 108(B4), APR 2003. doi:10.1029/2002JB002050.
- [4] Susana I. S. Custodio, Joao F. B. D. Fonseca, Nicolas F. d'Oreye, Bruno V. E. Faria, and Zuleyka Bandomo. Tidal modulation of seismic noise and volcanic tremor. *Geophysical Research Letters*, 30(15), 2003. 1816. doi:10.1029/2003GL016991.
- [5] S. Rosat, J. Hinderer, D. Crossley, and L. Rivera. The search for the slichter mode: comparison of noise levels of superconducting gravimeters and investigation of a stacking method. *PHYSICS OF THE EARTH AND PLANETARY INTERIORS*, 140(1-3):183–202, NOV 2003. Meeting of the Geophysical and Geochemical Evolution of the Deep Earth, TAHOE CITY, CALIFORNIA, JUL 22-26, 2002. doi:10.1016/j.pepi.2003.07.010.
- [6] A.P. Venedikov, J. Arnoso, and R. Vieira. Vav: A program for tidal data processing. *Computers and Geosciences*, 29(4):487–502, 2003. doi:10.1016/S0098-3004(03)00019-0.