

## References

- [1] Zwicky, F. (1933), *Die Rotverschiebung von extragalaktischen Nebeln*, Helvetica Physica Acta **6**: 110–127, this article may be found at [http://adsabs.harvard.edu/cgi-bin/nph-bib\\_query?bibcode=1933AcHPh...6..110Z](http://adsabs.harvard.edu/cgi-bin/nph-bib_query?bibcode=1933AcHPh...6..110Z).
- [2] J. D. Anderson, P. A. Laing, E. L. Lau, A. S. Liu, M. M. Nieto, and S. G. Turyshev, *Indication, from Pioneer 10/11, Galileo, and Ulysses Data, of an Apparent Anomalous, Weak, Long-Range Acceleration*, Phys. Rev. Lett. **81**, 2858 (1998).
- [3] John D. Anderson, James K. Campbell, John E. Ekelund, Jordan Ellis, and James F. Jordan, *Anomalous Orbital-Energy Changes Observed during Spacecraft Flybys of Earth*, Physical Review Letters, PRL **100**, 091102 (2008).
- [4] A. Kashlinsky, F. Atrio-Barandela, D. Kocevski, H. Ebeling, *A Measurement of Large-Scale Peculiar Velocities of Clusters of Galaxies: Results and Cosmological Implications*, Astrophysical Journal Letters, Print edition October 20, 2008; online week of September 22, 2008.
- [5] R. Ellman, *The Origin and Its Meaning*, The-Origin Foundation, Inc., <http://www.The-Origin.org>, 1996. [The book may be downloaded in .pdf files from <http://www.The-Origin.org/download.htm>].
- [6] R. Ellman, *Analysis of the "Big Bang" and the Resulting Outward Cosmic Expansion: Hubble - Einstein Cosmology vs. The Universal Exponential Decay*, available at <http://www.arXiv.org>, [arXiv:physics/0004053](http://arXiv:physics/0004053) [pdf].
- [7] A. Kashlinsky, F. Atrio-Barandela, H. Ebeling, A. Edge, and D. Kocevski. *A New Measurement of the Bulk Flow of X-Ray Luminous Clusters of Galaxies*. The Astrophysical Journal, 2010; 712 (1): L81 DOI: [10.1088/2041-8205/712/1/L81](https://doi.org/10.1088/2041-8205/712/1/L81)
- [8] R. Ellman, *The Problem of Big Bang Matter vs. AntiMatter Symmetry*, available at <http://www.arXiv.org>, [arXiv:physics/0007058](http://arXiv:physics/0007058) [pdf].