

[To Home](#)[To Book Index](#)

REFERENCES

- [1] R. Vera Mege, (1974) “*Teoría sobre Evolución Isoentrópica del Universo*”. In Atenea University of Concepción, Chile), **429-430**, 195-212
- [2] A. Einstein, (1965) “*The Meaning of Relativity*”. (Princeton,), p. 82, 83
- [3] R. Vera Mege, (1976) “*Una nueva concepción Física del Universo*”. In Atenea University of Concepción, Chile), **429-430**, 103-127
- [4] R. A. Vera, (1981) “*What does the Work in a Gravitational Field?*” in: Proceedings of The Einstein Centennial Symposium. on Fundamental Physics. Univ. de Los Andes, Bogotá. August 1979. eds. S. M. Moore, A.M. Rodriguez Vargas. A. Rueda, Univ. de Los Andes. G. Violini, Università di Roma, p. 597-625.
- [5] R. A. Vera, (1981) “*A dilemma in the physics of gravitational fields*”. Int. J. of Th. Phys. **20** 19-50.
- [6] R. A. Vera, (1986) “*Theoretical Properties of Gravitational Fields Derived from Properties of Light*” in: Proceedings of the Fourth Marcel Grossmann Meeting on Gen. Rel. Università di Roma, August 1985 ed. R. Ruffini. (Elsevier Science Publishers V. B. p. 1743-1752.
- [7] R. A. Vera, (1993) “*A New Model for the Structure and Evolution of Main Sequence Stars*” in: Inside of the Stars. (IAU. Colloquium 137. ASP Conference Series, **40**,. Ed. Werner W. Weis and Annie Balgin.(Book Crafters Inc.) p. 798-800
- [8] R. A. Vera, (1985) “*Unified relativistic physics from a standing wave particle model*. gr-qc@xxxlanl gov. Subject get gr-qc/9509014.
- [9] R. A. Vera, (1995) “*The new kind of universe fixed by a standing wave particle model*. aster-ph@xxxlanl gov. Subject get aster-pH/9509053.
- [10] R. C. Dennison and A. J. Drinkwater. J. Phys A: Math. Gen.**10**, 167-169.
- [11] E. R. Thirring, (1961) “*An Alternative Approach to a Theory of Gravitation*”. Annals of Physics. **16** 96-117.
- [12] P. Rastall, (1975) “*An Approach to a Theory of Gravitation*” Am, J. of Phys. **43** 591.
- [13] R. V Pound and J. L. Snider, (1965) “*Effect of gravity on gamma radiation*” Phys. Rev. B. **140** p 788-803
- [14] B. B. Bertoti, D. R. Brill, and R. Krotkov, (1962) “*Experiments on Gravitation*”. L. Witten, ed. In “Gravitation: An Introduction to Current Research”. Wiley, NY.

- [15] I. I. Shapiro, M. E. Ash, D. B. Campbell, R. B. Dyce, R. P. Ingalls, R. F. Jurgen and G. H. Pettengill, (1971) "*Fourth Test of Gen. Relativity: New Radar Result*". Phys. Rev. Lett **26**, 27-30
- [16] J. D. Anderson, P. B. Esposito, W.L. Martin, D. O. Muhleman, (1971) "Proceedings of the Conference on Experimental tests of Gravitational Theories". R. W. Davis ed., California Institute of Technology. Technical Memorandum, 33-499.
- [17] I. I. Shapiro, G. H. Pettengill, M. E. Ash, M. P. Ingalls, D. B. Campbell, and R. B. Dyce, (1972) "*Mercury's Perihelium Advance: Determination by Radar*". Phys. Rev. Let, **28**, 1594-1597
- [18] F. Mc Donald, B. Webber, (1959) Phys. Rev. **115**, 194.
- [19] H. Reeves, (1981) in *Origin of Cosmic Rays*. IAU Symp. N 94. ed. G. Setti, G. Spada and A. W. Wolfendale. D. Reidel Pub. Co, 23-30.
- [20] A. A. Penzias and R. W. Wilson, (1985) Astrophys. J. **142**, 19-421
- [21] L. Landau, (1938) Nature. **141**, 333-334.
- [22] J. Narlikar J., (1990) *The Structure of the Universe*. Oxford, 85.
- [23] M. Bell and D. Fort, (1973) The Astrophys. Journal. **186**, 1-19.
- [24] R. Davis, Jr., Acta Sci. Hung (Hungary), (1979) Vol **29**. Suppl. 4,371-374
- [25] V. Kourganoff, (1980) *Introduction to Advanced Astrophysics*. D. Reidel Publ. Co., 265.
- [26] J. Narlikar, (1990) *The Structure of the Universe*. Oxford, 177-203.
- [27] F. Hoyle, (1948) Not. R. Astron. Soc. **108**, 372-382.
- [28] H. Bondi. and T. Gold, (1948) Mon. Not. R. Astron. Soc. **108**, 252-270.
- [29] T. B. Andrews. Personal communications.
- [30] P. S. Osmer, (1989) "*Los quásars, sondas del universo distante y primitivo*". In "Cosmología" Prensa Científica S.A.Calabria ,235-239,08029 Barcelona (España), 64-74.
- [31] G. Burbidge, (1980) "*Evidence of Non-Cosmological Redshifts - QSOs Near Bright Galaxies and other Direct Phenomena.*" In "Objects of High Redshift". Ed. G. O. Abell and P. I. Peebles. D. Reidel Publishing Co. Holland, 99-105.
- [32] W. J. Caveman, III, (1979) "*Galaxies and Quasars*". W. H. Freeman and Company, San Francisco, 137, 146, 152,177.
- [33] I. I. Pauliny-Toth, R. W. Porcas, J. A. Zensus, K. I. Kellermann, S. Y. Wu, G. D. Nicolson and F. Mantovani, 27 August (1987) *Peculiar variations in the structure of the Quasar 3C454.3*. Nature **328**
- [34] T. J. Pearson, S. C. Unwin, M. H. Cohen, R. P. Linfield, A. C. Readhead, G. A. Seieltad, R. S. Simon and R.C, Walker, 2 April (1981) *Superluminal expansion of quasar 3C273*. Nature **290**.
- [35] G. L. Verschur, (1987) *The Invisible Universe Revealed*. Springer-Verlag. N.Y, 34, 174-180

[36] I. F. Mirabel, L. F. Rodriguez, B. Cordier, J. Paul, and F. Lebrun. A, 16/7(1992) *double sided radio jet from the compact Galactic Center annihilator 1E1740.7-2942*. Letters to Nature **358**

[37] Kinney, A. L.,(1993) *High spatial, spectral, and time resolution observations with the Hubble Space Telescope*. In “*Relativistic Astrophysics and Particle Cosmology*”. (Texas/Pascos ‘92). Annals of the New York Academy of Sciences **688**, 196-206.

[38] M.A. Ruderman. (1986) *Old and New Neutron Stars*. in “*Highlights of Modern Astrophysics*”. S. L. Shapiro and S. L. Teukolsky. J. Wiley & Sons., 27, 187

[39] R. A. Vera, (1996) *Advances on a Unified Physics-Astrophysics Theory Based on a Standing-Wave Particle Model*. In “*Proceedings of the Seventh Marcel Grossman Meeting on General Relativity*”. Eds. R. T. Jantzen, G. Mac Kreiser, R. Ruffini. World Scientific.,511-513

[To the top of this page](#)

[To Book Index](#)

[To Home](#)

End