

references

1. Stevens, Ch. B., 'Winston Bostick, A Man of Great 'Physical Intuition'', *Executive Intelligence Review*, 18. 6 (1991), 18-19.
2. Bostick, W. H., 'The Pinch Effect Revisited', *International Journal of Fusion Energy*, 1. 1 (1977), 1-55.
3. Bostick, W. H., 'Experimental Study of Ionized Matter Projected across a Magnetic Field', *Physical Review*, 104. 2 (1956), 292-299.
4. Bostick, W. H., 'Plasmoids', *Scientific American*, 197. 4 (1957), 87-94.
5. Bostick, W. H., 'What Laboratory-Produced Plasma Structures Can Contribute to the Understanding of Cosmic Structures both Large and Small', *IEEE Transactions on Plasma Science*, 14. 6 (1986), 703-717.
6. Kubes, P., D. Klir, J. Kravarik, K. Rezac, J. Kortanek, V. Krauz, K. Mitrofanov, M. Paduch, M. Scholz, T. Pisarczyk, T. Chodukowski, Z. Kalinowska, L. Karpinski & E. Zielinska, 'Scenario of Pinch Evolution in a Plasma Focus Discharge', *Plasma Physics and Controlled Fusion*, 55. 3 (2013), 1-8.
7. Draper, N. C., M. Lester, S. W. H. Cowley, J. A. Wild, S. E. Milan, G. Provan, A. Grocott, A. N. Fazakerley, A. Lahiff, J. A. Davies, J.-M. Bosqued, J. P. Dewhurst, R. Nakamura, C. J. Owen, J. Watermann, M. G. Henderson, H. J. Singer & E. Donovan, 'Cluster Magnetotail Observations of a Tailward-Travelling Plasmoid at Substorm Expansion Phase Onset and Field Aligned Currents in the Plasma Sheet Boundary Layer', *Annales Geophysicae*, 23 (2005), 3667-3683.
8. Gunell, H., T. Hurtig, H. Nilsson, M. Koepke & N. Brenning, 'Simulations of a Plasmoid Penetrating a Magnetic Barrier', *Plasma Physics and Controlled Fusion*, 50. 7 (2008), 1-10.
9. Gunell, H., H. Nilsson, G. Stenberg, M. Hamrin, T. Karlsson, R. Maggiolo, M. André, R. Lundin & I. Dandouras, 'Plasma Penetration of the Dayside Magnetopause', *Physics of Plasmas*, 19 (2012), 1-11.
10. Burlaga, L. F., L. Klein, N. R. Sheeley Jr., D. J. Michels, R. A. Howard, M. J. Koomen, R. Schwenn & H. Rosenbauer, 'A Magnetic Cloud and a Coronal Mass Ejection', *Geophysical Research Letters*, 9. 12 (December 1982), 1317-1320.
11. Plunkett, S. P. & S. T. Wu, 'Coronal Mass Ejections (CMEs) and their Geoeffectiveness', *IEEE Transactions on Plasma Science*, 28. 6 (2000), 1807-1817.
12. Eselevich, M. V. & V. G. Eselevich, 'Features of Coronal Mass Ejections of Minimum Size', *Cosmic Research*, 45. 3 (2007), 186-195.
13. Harwood, J. J. & M. J. Hardcastle, 'What Determines the Properties of the X-Ray Jets in Fanaroff-Riley Type I Radio Galaxies?', *Monthly Notices of the Royal Astronomical Society*, 423. 2 (June 2012), 1368-1380.
14. Casadio, C., J. L. Gómez, M. Giroletti, G. Giovannini, K. Hada, Ch. Fromm, M. Perucho & J. M. Martí, 'A Sensitive Study of the Peculiar Jet Structure HST-1 in M87', *EPJ Web of Conferences*, 61 (2013), #06004, 1-6.
15. Hada, K., M. Giroletti, G. Giovannini, C. Casadio, M. Beilicke, A. Cesarini, T. Cheung, A. Doi, J. L. Gómez, H. Krawczynski, M. Kino & H. Nagai, 'Continuing EVN Monitoring of HST-1 in the Jet of M87', *Proceedings of Science* (2015), 1-6, <http://arxiv.org/pdf/1504.01808.pdf>.
16. Kraft, R. P., W. R. Forman, C. Jones, S. S. Murray, M. J. Hardcastle & D. M. Worrall, 'Chandra Observations of the X-ray Jet in Centaurus A', *The Astrophysical Journal*, 569. 1 (2002), 54-71.
17. Ritchie, D. J., 'Ball Lightning in Nature and in the Laboratory', *Journal of the Institution of Electrical Engineers*, 9. 101 (1963), 202-206.
18. Roth, J. R., 'Ball Lightning as a Route to Fusion Energy', in M. S. Lubell, M. B. Nestor & S. F. Vaughan (eds.), *IEEE Symposium on Fusion Engineering; Knoxville, TN (USA); 2-6 Oct 1989* (2; Piscataway, New Jersey, 1989), 1407-1411.
19. Meier, D. L., Sh. Koide & Y. Uchida, 'Magnetohydrodynamic Production of Relativistic Jets', *Science*, 291. 5501 (5 January 2001), 84-92.
20. Tsui, K. H., 'Ball Lightning as a Magnetostatic Spherical Force-Free Field Plasmoid', *Physics of Plasmas*, 10 (2003), 4112-4117.
21. De Young, D. S., 'Turbulent Generation of Magnetic Fields in Extended Extragalactic Radio Sources', *The Astrophysical Journal*, 241. 1 (1980), 81-97.
22. Stawarz, Ł., A. Siemiginowska, M. Ostrowski & M. Sikora, 'On the Magnetic Field in the Kiloparsec-Scale Jet of Radio Galaxy M87', *The Astrophysical Journal*, 626. 1 (2005), 120-127.