

"Lightning: Physics and Effects", Cambridge University Press, 687 p., 2003, V.A. Rakov and M.A. Uman

Additions to Appendix: Books on lightning and related subjects
(Rev. May 2006)

Dibner, B. 1976. Benjamin Franklin, Electrician, Burndy Library, Norwalk, CT.

Gurevich, A. 1978. Nonlinear Phenomena in the Ionosphere, New York: Springer – Verlag.

Heilbron, J.L. 1979. Electricity in the 17th and 18th Centuries, UC Berkeley.

Hermant A. 2000. Traqueur d'orages, 253 pp., Paris: Nathan.

Kuzhekin, I.P., Larionov, V.P., and Prokhorov, E.N. 2003. Lightning and Lightning Protection, 330 p., Moscow: Znak.

Loeb, L.B. 2004. The Kinetic Theory of Gases, Dover, Unabridged republication of the second edition, published by McGraw-Hill in 1934, 687 pp.

Mathias, E. 1924. Traite d'electricite atmospherique et tellurique, 580 p., Les Presses Universitaires de France.

Nickolaenko, A.P., and Hayakawa, M. 2002. Resonances in the Earth-Ionosphere Cavity, 380 pp., Dordrecht, The Netherlands: Kluwer.

Pinto, D. and Pinto, I. 1996 Relampagos, 108 p., Sao Paulo Editora Brasiliense.

Standler, R.B. 1989. Protection of Electronic Circuits from Overvoltages, New York: Wiley.

Standler, R.B. 2002. Protection of Electronic Circuits from Overvoltages, 434 pp., Mineola, New York: Dover.

Talbott, P. 2005. Benjamin Franklin. In search of a better world, 375 p., New Haven and London: Yale University Press.

Tucker, T. 2003. Bolt of Fate, 297 pp., New York: PublicAffairs.

Visacro, S. 2005. Descargas Atmosfericas, 268 p., Sao Paulo Artliber Editora.

Zanetta, L.C. 2003. Transitorios Eletromagneticos em Sistemas de Potencia, Sao Paulo: Eduusp.

Zel'dovich, Ya.B. and Raizer, Yu.P. 2002. Physics of Shock Waves and High-Temperature Hydrodynamic Phenomena, Mineola, New York: Dover, 1966-1967 ed., originally published in two volumes by Academic Press, 916 pp.