

Referencias

- [1] Alcerro Mena, Juan Carlos. Euclidean Equivalent of Minkowskis Space-Time Theory and the Corresponding Model of Elementary Particles (Cuantex Model). Sin editor (2018).
- [2] Amendolia. A measurement of the kaon charge radius. Sin editor (1986).
- [3] Arrington. Proton and neutron electromagnetic form factors and uncertainties. Sin editor (2017).
- [4] Boster. An Empirical Fit to the Nucleon Electromagnetic Form Factors. Sin editor (1994).
- [5] Valery Botton, Brahim Moudjed, Daniel Henry, Hamda Ben-Hadid, Jean-Paul Garandet. Scaling and dimensional analysis of acoustic streaming jets. Sin editor (2014).
- [6] Marco Carmignotto, Tanja Horn, and Gerald A. Miller. Pion transverse charge density and the edge of hadrons. Sin editor (2014).
- [7] B. Dally. Direct measurement of the negative kaon form factor.. Sin editor.
- [8] N.L. Rodning, L.D. Knutson. Asymptotic D-state to S-state ratio of the deuteron. Sin editor (1990).
- [9] López González, Ernesto. Matter as gravitational waves. Dark Energy.. Sin editor (2014).
- [10] Haiyan Gao. Review on Nucleon Electromagnetic Form Factor. Sin editor (2010).
- [11] N. Ghahramany. Form Factor and Cross Section Calculation in Charged Kaon Electroproduction at $Q^2 = 1.92.35(GeV/c)^2$. Sin editor (2015).
- [12] Herman and Hofstadter. *High-Energy electron scattering tables*. Stanford University Press, 1960.
- [13] Jones. G_{Ep} / G_{Mp} ratio by polarization transfer in $vecep \rightarrow evecp$. Sin editor (1999).
- [14] Kostoulas. Muon-proton Deep elastic Scattering .. Sin editor (1974).
- [15] S. Chandrasekhar. Propagation of elastic waves on liquid crystals. Sin editor (1964).
- [16] N.W. Mclanchlan. Theory and aplications of Mathieu Functions. Sin editor (1947).
- [17] Miller. Charge densities of the neutron and proton. Sin editor (2007).
- [18] Olive, K.A.; et al.. 2014 Review of Particle Physics.. Sin editor (2014).
- [19] Palazzi. Patterns in the Meson Mass Spectrum. Sin editor (2004).

- [20] Puckett et al.. Final Analysis of Proton Form Factor Ratio Data at $Q^2=4.0, 4.8$ and 5.6 GeV. Sin editor (2018).
- [21] Martin Breidenbach(MIT, LNS), Jerome I. Friedman(MIT, LNS), Henry W. Kendall(MIT, LNS), Elliott D. Bloom(SLAC), D.H. Coward(SLAC). Observed behavior of highly inelastic electron-proton scattering. Sin editor (1969).
- [22] Garcia Gudiño y Toledo Sanchez. Determination of the magnetic dipole moment of the rho meson using 4 pion electroproduction data. Sin editor (2013).
- [23] E. Schrödinger. Über die kräftefreie Bewegung in der relativistischen Quantenmechanik. Sin editor (1930).