- [136] L. Susskind, "Dynamics of Spontaneous Symmetry Breaking in the Weinberg- Salam Theory," Phys. Rev., vol. D20, pp. 2619–2625, 1979.
- [137] D. K. Hong and H.-U. Yee, "Holographic estimate of oblique corrections for technicolor," Phys. Rev., vol. D74, p. 015011, 2006, hep-ph/0602177.
- [138] J. Hirn and V. Sanz, "A negative S parameter from holographic technicolor," *Phys. Rev. Lett.*, vol. 97, p. 121803, 2006, hep-ph/0606086.
- [139] M. Piai, "Precision electro-weak parameters from AdS(5), localized kinetic terms and anomalous dimensions," 2006, hep-ph/0608241.
- [140] C. D. Carone, J. Erlich, and J. A. Tan, "Holographic Bosonic Technicolor," Phys. Rev., vol. D75, p. 075005, 2007, hep-ph/0612242.
- [141] C. D. Carone, J. Erlich, and M. Sher, "Holographic Electroweak Symmetry Breaking from D-branes," Phys. Rev., vol. D76, p. 015015, 2007, arXiv:0704.3084 [hep-th].
- [142] N. Evans, A. Tedder, and T. Waterson, "Improving the infra-red of holographic descriptions of qcd," JHEP, vol. 01, p. 058, 2007, hepph/0603249.
- [143] K. Ghoroku, N. Maru, M. Tachibana, and M. Yahiro, "Holographic model for hadrons in deformed ads(5) background," *Phys. Lett.*, vol. B633, pp. 602–606, 2006, hep-ph/0510334.
- [144] N. Evans, J. P. Shock, and T. Waterson, "Towards a perfect qcd gravity dual," Phys. Lett., vol. B622, pp. 165–171, 2005, hep-th/0505250.
- [145] T. DeGrand and C. DeTar, "Lattice methods for quantum chromodynamics," Singapore: World Scientific (2006) 345 p.