References

[1] D. B. Kaplan, *Flavor at SSC energies: A New mechanism for dynamically generated fermion masses*, *Nucl.Phys.* **B365** (1991) 259–278.

[2] K. Agashe, R. Contino, and A. Pomarol, *The Minimal composite Higgs model*, *Nucl.Phys.* **B719** (2005) 165–187, [hep-ph/0412089].

[3] H. Georgi, H. R. Quinn, and S. Weinberg, *Hierarchy of Interactions in Unified Gauge Theories*, *Phys.Rev.Lett.* **33** (1974) 451–454.

[4] J. Polchinski, *Effective Field Theory and the Fermi Surface*, hep-th/9210046.

[5] T. Schfer, *Quark Matter*, hep-ph/0304281.

[6] S. Weinberg, *Anthropic Bound on the Cosmological Constant*, *Phys.Rev.Lett.* **59** (1987) 2607.

[7] D. B. Kaplan and A. E. Nelson, *Inflationary Axion Cosmology Beyond Our Horizon*, arXiv:0809.1206.

[8] P. W. Graham, D. E. Kaplan, and S. Rajendran, *Cosmological Relaxation of the Electroweak Scale*, arXiv:1504.07551.

[9] S. Weinberg, *Implications of Dynamical Symmetry Breaking*, *Phys.Rev.* **D13** (1976) 974–996.

[10] S. Weinberg, *Implications of Dynamical Symmetry Breaking: An Addendum*, *Phys.Rev.* **D19** (1979) 1277–1280.

[11] L. Susskind, *Dynamics of Spontaneous Symmetry Breaking in the Weinberg-Salam Theory*, *Phys.Rev.* **D20** (1979) 2619–2625.

[12] D. B. Kaplan and H. Georgi, *SU*(2) × *U(1) Breaking by Vacuum Misalignment*, *Phys.Lett.* **B136** (1984) 183.

[13] M. J. Dugan, H. Georgi, and D. B. Kaplan, *Anatomy of a Composite Higgs Model*, *Nucl.Phys.* **B254** (1985) 299.

[14] T. Banks, *CONSTRAINTS ON SU(2) x U(1) BREAKING BY VACUUM MISALIGNMENT*, *Nucl.Phys.* **B243** (1984) 125.

[15] R. Contino, C. Grojean, D. Pappadopulo, R. Rattazzi, and A. Thamm, *Strong Higgs Interactions at a Linear Collider*, *JHEP* **1402** (2014) 006, [arXiv:1309.7038].