

Top Cited Articles 2018

source: http://inspirehep.net/info/hep/stats/topcites/2018/eprints/to_hep-th_alltime.html

1. [5]
2. [9]
3. [4]
4. [6]
5. [1]
6. [8]
7. [2]
8. [7]
9. [10]
10. [3]

References

- [1] Ofer Aharony, Steven S. Gubser, Juan Martin Maldacena, Hirosi Ooguri, and Yaron Oz. Large N field theories, string theory and gravity. *Phys. Rept.*, 323:183–386, 2000.
- [2] Edmund J. Copeland, M. Sami, and Shinji Tsujikawa. Dynamics of dark energy. *Int. J. Mod. Phys.*, D15:1753–1936, 2006.
- [3] Murray Gell-Mann, Pierre Ramond, and Richard Slansky. Complex Spinors and Unified Theories. *Conf. Proc.*, C790927:315–321, 1979.
- [4] S. S. Gubser, Igor R. Klebanov, and Alexander M. Polyakov. Gauge theory correlators from noncritical string theory. *Phys. Lett.*, B428:105–114, 1998.
- [5] Juan Martin Maldacena. The Large N limit of superconformal field theories and supergravity. *Int. J. Theor. Phys.*, 38:1113–1133, 1999. [Adv. Theor. Math. Phys.2,231(1998)].
- [6] Lisa Randall and Raman Sundrum. An Alternative to compactification. *Phys. Rev. Lett.*, 83:4690–4693, 1999.
- [7] N. Seiberg and Edward Witten. Electric - magnetic duality, monopole condensation, and confinement in N=2 supersymmetric Yang-Mills theory. *Nucl. Phys.*, B426:19–52, 1994. [Erratum: Nucl. Phys.B430,485(1994)].

- [8] Nathan Seiberg and Edward Witten. String theory and noncommutative geometry. *JHEP*, 09:032, 1999.
- [9] Edward Witten. Anti-de Sitter space and holography. *Adv. Theor. Math. Phys.*, 2:253–291, 1998.
- [10] Edward Witten. Anti-de Sitter space, thermal phase transition, and confinement in gauge theories. *Adv. Theor. Math. Phys.*, 2:505–532, 1998. [,89(1998)].