

PUBLICATIONS

K. NARAYAN

1. *Lifshitz spacetimes from AdS null and cosmological solutions*,
Koushik Balasubramanian, K. Narayan,
J. High Energy Phys. 1008:014 (2010), *arXiv:1005.3291* [hep-th].
2. *On nonsupersymmetric C^4/Z_N , tachyons, terminal singularities and flips*,
K. Narayan,
J. High Energy Phys. 1003:019 (2010), *arXiv:0912.3374* [hep-th].
3. *Null cosmological singularities and free strings*,
K. Narayan,
Phys. Rev. D 81, 066005 (2010), *arXiv:0909.4731* [hep-th].
4. *String spectra near some null cosmological singularities*,
Kallingalthodi Madhu, K. Narayan,
Phys. Rev. D 79, 126009 (2009), *arXiv:0904.4532* [hep-th].
5. *Gauge theories with time dependent couplings and their cosmological duals*,
Adel Awad, Sumit Das, Suresh Nampuri, K. Narayan, Sandip Trivedi,
Phys. Rev. D 79, 046004 (2009), *arXiv:0807.1517* [hep-th].
6. *Degeneracy of decadent dyons*,
Atish Dabholkar, K. Narayan, Suresh Nampuri,
J. High Energy Phys. 0803:026 (2008), *arXiv:0802.0761* [hep-th].
7. *On the internal structure of dyons in $\mathcal{N} = 4$ super Yang-Mills theories*,
K. Narayan,
Phys. Rev. D 77, 046004 (2008), *arXiv:0712.3625* [hep-th].
8. *Gauge theory duals of cosmological backgrounds and their energy momentum tensors*,
Adel Awad, Sumit Das, K. Narayan, Sandip Trivedi,
Phys. Rev. D 77 046008 (2008), *arXiv:0711.2994* [hep-th].
9. *Mesonic chiral rings in Calabi-Yau cones from field theory*,
Lars Grant, K. Narayan,
Class. Quant. Grav. 25, 045010 (2008), *hep-th/0701189*.
10. *Cosmologies with null singularities and their gauge theory duals*,
Sumit Das, Jeremy Michelson, K. Narayan, Sandip Trivedi,
Phys. Rev. D 75, 026002 (2007), *hep-th/0610053*.
11. *Phases of unstable conifolds*,
K. Narayan,
Phys. Rev. D 75, 066001 (2007), *hep-th/0609017*.
12. *Time dependent cosmologies and their duals*,
Sumit Das, Jeremy Michelson, K. Narayan, Sandip Trivedi,
Phys. Rev. D 74, 026002 (2006), *hep-th/0602107*.
13. *Closed string tachyons, flips and conifolds*,
K. Narayan,
J. High Energy Phys. 0603:036 (2006), *hep-th/0510104*.

14. *Brane inflation, solitons and cosmological solutions: I*,
Pisin Chen, Keshav Dasgupta, K. Narayan, Marina Shmakova, Marco Zagermann,
J. High Energy Phys. 0509:009 (2005), *hep-th/0501185*.
15. *On tachyons, gauged linear sigma models, and flip transitions*,
David R. Morrison, K. Narayan,
J. High Energy Phys. 0502:062 (2005), *hep-th/0412337*.
16. *Localized tachyons in C^3/Z_N* ,
David R. Morrison, K. Narayan, M. Ronen Plesser,
J. High Energy Phys. 0408:047 (2004), *hep-th/0406039*.
17. *Coarse-graining quivers*,
K. Narayan, M. Ronen Plesser,
hep-th/0309171.
18. *Blocking up D-branes: Matrix renormalization ?*,
K. Narayan,
hep-th/0211110.
19. *Hot Little String Correlators: A View from Supergravity*,
K. Narayan, Mukund Rangamani,
J. High Energy Phys. 0108:054, 2001, *hep-th/0107111*.
20. *String webs and the Decay of Supersymmetric Particles* (Talk given at DPF2000, Ohio, USA),
Philip Argyres, K. Narayan,
Int.J.Mod.Phys. A16S1C:962 (2001), *hep-th/0101139*.
21. *String webs from Field Theory*,
Philip Argyres, K. Narayan,
J. High Energy Phys. 0103:047, 2001, *hep-th/0101114*.
22. *Canonical Quantization Inside the Schwarzschild Black Hole*,
U. A. Yajnik, K. Narayan,
Class.Quant.Grav. 15 (1315), 1998, *gr-qc/9706021*.
23. *An Ansatz for Spacetimes of Zero Gravitational Mass: Global Monopoles and Textures*,
N. K. Dadhich, K. Narayan,
Gen.Rel.Grav. 30 (1133), 1998, *gr-qc/9704076*.
24. *On the Third Law of Black Hole Dynamics*,
N. K. Dadhich, K. Narayan,
Phys.Lett. A231 (335), 1997, *gr-qc/9704070*.
25. *Schwarzschild Black Hole with Global Monopole Charge*,
N. K. Dadhich, K. Narayan, U. A. Yajnik,
Pramana 50 (307), 1998, *gr-qc/9703034*.