The spectra of supersymmetric states in string theory

Cheng, M.C.N.

Citation for published version (APA):
Bibliography

[42] V. Gritsenko, “Elliptic Genus of Calabi-Yau Manifolds and Jacobi and Siegel


[61] G. Lopes Cardoso, B. de Wit, and T. Mohaupt, “Deviations from the area law
Bibliography


[82] K. Behrndt, D. Lust, and W. A. Sabra, “Stationary solutions of N = 2


[125] E. J. Martinec, “Conformal field theory, geometry, and entropy,”
gauge theory and the AdS(3)/CFT(2) correspondence,”
[127] P. Kraus, “Lectures on black holes and the AdS(3)/CFT(2) correspondence,”
[133] A. Dabholkar, J. Gomes, and S. Murthy, “Counting all dyons in N =4 string
[135] J. R. David and A. Sen, “CHL dyons and statistical entropy function from
[136] D. Shih, A. Strominger, and X. Yin, “Recounting dyons in N = 4 string
[137] J. C. Breckenridge, R. C. Myers, A. W. Peet, and C. Vafa, “D-branes and
[139] R. Dijkgraaf, E. P. Verlinde, and H. L. Verlinde, “Counting dyons in n = 4
[141] M. Cvetic and A. A. Tseytlin, “Solitonic strings and BPS saturated dyonic
[143] V. Gritsenko and V. Nikulin, “ Siegel Automorphic Form Correction of Some
Supersymmetric String Theories,” JHEP 05 (2007) 039,
[147] A. Sen, “Two Centered Black Holes and N=4 Dyon Spectrum,” JHEP 09


[159] M. C. Cheng and A. Dabholkar, “work in progress,”.


