The spectra of supersymmetric states in string theory
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Citation for published version (APA):
Cheng, M. C. N. (2008). The spectra of supersymmetric states in string theory Amsterdam

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Bibliography


[42] V. Gritsenko, “Elliptic Genus of Calabi-Yau Manifolds and Jacobi and Siegel
Modular Forms,” \textit{math.AG/9906190}.


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


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


Bibliography

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