Topological strings and quantum curves
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Bibliography


[10] Kontsevich, Maxim and Soibelman, Yan, Affine structures and non-archimedean analytic spaces, math/0406564


[67] A. Licata, *Framed rank r torsion-free sheaves on \(CP^2\) and representations of the affine Lie algebra \(\hat{gl}(r)\)*, math.RT/0607690.


Bibliography


[129] E. Witten, Quantum background independence in string theory, hep-th/9306122.


[172] M. Marino, Les Houches lectures on matrix models and topological strings, [hep-th/0410165]


[186] P. H. Ginsparg and G. W. Moore, Lectures on 2-D gravity and 2-D string theory, [hep-th/9304011]


[218] M. Marino, Nonperturbative effects and nonperturbative definitions in matrix models and topological strings, 0805.3033.
[228] E. Witten, Gauge Theory And Wild Ramification, 0710.0631.
[229] S. Gukov and E. Witten, Branes and Quantization, 0809.0305.


[267] V. A. Gritsenko and V. V. Nikulin, Siegel automorphic form corrections of some Lorentzian Kac–Moody Lie algebras, 9504006.
[278] M. Kontsevich and Y. Soibelman, Stability structures, motivic Donaldson-Thomas invariants and cluster transformations, \(0811.2435\).

[279] D. L. Jafferis and G. W. Moore, Wall crossing in local Calabi Yau manifolds, \(0810.4909\).


[281] S. Mozgovoy and M. Reineke, On the noncommutative Donaldson-Thomas invariants arising from brane tilings, \(0809.0117\).

[282] T. Dimofte and S. Gukov, Refined, Motivic, and Quantum, \(0904.1420\).

[283] J. Bryan and A. Gholampour, The Quantum McKay Correspondence for polyhedral singularities, \(0803.3766\).

[284] J. Bryan and A. Gholampour, BPS invariants for resolutions of polyhedral singularities, \(0905.0537\).


[287] H. Ooguri, Y. Ookouchi, and C.-S. Park, Metastable Vacua in Perturbed Seiberg-Witten Theories, \(0704.3613\).

[288] M. Aganagic, C. Beem, J. Seo, and C. Vafa, Extended Supersymmetric Moduli Space and a SUSY/Non-SUSY Duality, \(0804.2489\).


[290] G. Pastras, Non supersymmetric metastable vacua in \(N = 2\) SYM softly broken to \(N = 1\), \(0705.0505\).


[295] F. Denef, Les Houches Lectures on Constructing String Vacua, \(0803.1194\).


[305] F. Cachazo and C. Vafa, *N = 1 and N = 2 geometry from fluxes*, [hep-th/0206017].


