

hep-th 文献リスト

Toshiya Tanaka

April 4, 2022

References

- [ACC22] D. Andriot, N. Carqueville, and N. Cribiori, *Looking for structure in the cobordism conjecture*, [arXiv:2204.00021 \[hep-th\]](#).
- [AGT09] L. F. Alday, D. Gaiotto, and Y. Tachikawa, *Liouville Correlation Functions from Four-dimensional Gauge Theories*, *Lett. Math. Phys.* **91** (2010) 167–197, [arXiv:0906.3219 \[hep-th\]](#).
- [AT22] S. K. Ashok and J. Troost, *Path Integrals on $sl(2, R)$ Orbits*, [arXiv:2204.00232 \[hep-th\]](#).
- [BMY22] L. Buoninfante, Y. Miyashita, and M. Yamaguchi, *Undecidable problems in quantum field theory*, 2022. <https://arxiv.org/abs/2203.16689>.
- [CH22] D. Chicherin and J. Henn, *Pentagon Wilson loop with Lagrangian insertion at two loops in $\mathcal{N} = 4$ super Yang-Mills theory*, [arXiv:2204.00329 \[hep-th\]](#).
- [CKS94] F. Cooper, A. Khare, and U. Sukhatme, *Supersymmetry and quantum mechanics*, *Phys. Rept.* **251** (1995) 267–385, [arXiv:hep-th/9405029](#).
- [EOT10] T. Eguchi, H. Ooguri, and Y. Tachikawa, *Notes on the K3 Surface and the Mathieu group M_{24}* , *Exper. Math.* **20** (2011) 91–96, [arXiv:1004.0956 \[hep-th\]](#).
- [FU22] K. Fujikawa and K. Umetsu, *A path integral derivation of the equations of anomalous Hall effect*, [arXiv:2201.01104 \[cond-mat.str-el\]](#).
- [KT11] H. Kanno and Y. Tachikawa, *Instanton counting with a surface operator and the chain-saw quiver*, *JHEP* **06** (2011) 119, [arXiv:1105.0357 \[hep-th\]](#).
- [Sch98] A. Schwarz, *Morita equivalence and duality*, *Nuclear Physics B* **534** (1998) 720–738.
- [SW94a] N. Seiberg and E. Witten, *Electric - magnetic duality, monopole condensation, and confinement in $N=2$ supersymmetric Yang-Mills theory*, *Nucl. Phys. B* **426** (1994) 19–52, [arXiv:hep-th/9407087](#). [Erratum: *Nucl.Phys.B* 430, 485–486 (1994)].
- [SW94b] ———, *Monopoles, duality and chiral symmetry breaking in $N=2$ supersymmetric QCD*, *Nucl. Phys. B* **431** (1994) 484–550, [arXiv:hep-th/9408099](#).
- [Tac11] Y. Tachikawa, *A strange relationship between 2d cft and 4d gauge theory*, 2011. <https://arxiv.org/abs/1108.5632>.
- [Tac13] ———, *$N=2$ supersymmetric dynamics for pedestrians*, 12 2013. [arXiv:1312.2684 \[hep-th\]](#).
- [VW94] C. Vafa and E. Witten, *A Strong coupling test of S duality*, *Nucl. Phys. B* **431** (1994) 3–77, [arXiv:hep-th/9408074](#).
- [Wit82] E. Witten, *Constraints on Supersymmetry Breaking*, *Nucl. Phys. B* **202** (1982) 253.
- [Wit89] ———, *Quantum Field Theory and the Jones Polynomial*, *Commun. Math. Phys.* **121** (1989) 351–399.
- [Wit98] ———, *Anti-de Sitter space and holography*, *Adv. Theor. Math. Phys.* **2** (1998) 253–291, [arXiv:hep-th/9802150](#).
- [Yam22] M. Yamazaki, *Quiver yangians and crystal melting: A concise summary*, 2022. <https://arxiv.org/abs/2203.14314>.