

References

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References

- [BGM22] Pieter Belmans, Sergey Galkin, and Swarnava Mukhopadhyay. Graph potentials and symplectic geometry of moduli spaces of vector bundles, 2022.
- [BGM23a] Pieter Belmans, Sergey Galkin, and Swarnava Mukhopadhyay. Decompositions of moduli spaces of vector bundles and graph potentials. *Forum of Mathematics, Sigma*, 11:e16, 2023.
- [BGM23b] Pieter Belmans, Sergey Galkin, and Swarnava Mukhopadhyay. Graph potentials and topological quantum field theories, 2023.
- [BS01] Paul Balmer and Marco Schlichting. Idempotent completion of triangulated categories. *Journal of Algebra*, 236(2):819–834, 2001.
- [DR76] U. V. Desale and S. Ramanan. Classification of vector bundles of rank 2 on hyperelliptic curves. *Inventiones Mathematicae*, 38(2):161–185, June 1976.
- [Dyc10] Tobias Dyckerhoff. *Isolated hypersurface singularities as noncommutative spaces*. PhD thesis, University of Pennsylvania, 2010.
- [GSdd] Alex Gomez and Victor Santos. Matrix factorizations, landau-ginzburg mirrors, and homological mirror symmetry for the intersection of two quadrics in \mathbb{P}^5 . In preparation, .
- [KP22] Alexander Kasprzyk and Victor Przyjalkowski. Laurent polynomials in mirror symmetry: why and how? *Proyecciones (Antofagasta)*, 41(2):481–515, April 2022.
- [LP11] Kevin H Lin and Daniel Pomerleano. Global matrix factorizations. *arXiv preprint arXiv:1101.5847*, 2011.
- [New68] P.E. Newstead. Stable bundles of rank 2 and odd degree over a curve of genus 2. *Topology*, 7(3):205–215, 1968.
- [Orl06] D O Orlov. Triangulated categories of singularities and equivalences between landau-ginzburg models. *Sbornik: Mathematics*, 197(12):1827–1840, December 2006.

- [Orl11a] Dmitri Orlov. Formal completions and idempotent completions of triangulated categories of singularities. *Advances in Mathematics*, 226(1):206–217, 2011.
- [Orl11b] Dmitri Orlov. Matrix factorizations for nonaffine lg-models. *Mathematische Annalen*, 353(1):95–108, May 2011.
- [Orl12] Dmitri Orlov. Matrix factorizations for nonaffine lg-models. *Mathematische Annalen*, 353(1):95–108, 2012.
- [Pre11] Anatoly Preygel. Thom-sebastiani & duality for matrix factorizations. *arXiv preprint arXiv:1101.5834*, 2011.
- [Sei11] Paul Seidel. Homological mirror symmetry for the genus two curve. *J. Algebraic Geom.*, 20(4):727–769, 2011.
- [Smi12] Ivan Smith. Floer cohomology and pencils of quadrics. *Invent. Math.*, 189(1):149–250, 2012.