

A_∞ -minimal models of matrix factorisations: Examples

Daniel Murfet

November 7, 2016

Abstract

We study examples of calculating A_∞ -minimal models.

1 Introduction

References

- [Dyc11] T. Dyckerhoff, *Compact generators in categories of matrix factorizations*, Duke Math. J. **159** (2011), 223–274, [[arXiv:0904.4713](#)].
- [1] C. I. Lazaroiu, *Generating the superpotential on a D-brane category: I*, [[arXiv:hep-th/0610120](#)].
- [2] D. Murfet, *Computing with cut systems*, [[arXiv:1402.4541](#)].
- [3] N. Carqueville and D. Murfet, *Adjunctions and defects in Landau-Ginzburg models*, Adv. Math. **289** (2016), 480–566.
- [4] T. Dyckerhoff and D. Murfet, *Pushing forward matrix factorisations*, Duke Math. J. **162** (2013), 1249–1311.