

Testing for Git integration

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List of references and common definitions file.

Example [Hen17], [Hel18], [Ras] and [Lur17].

And try again with [Hel18].

Finally, one more [ES20].

One more me: [Hel20].

Let's see other journals: [AGH19].

Take a look: [Shi20a; Shi20b]

New thing!

References

- [AGH19] B. Antieau, D. Gepner, and J. Heller. “K-theoretic obstructions to bounded t-structures”. In: *Invent. Math.* 216.1 (2019), pp. 241–300. DOI: 10.1007/s00222-018-00847-0 (cit. on p. 1).
- [ES20] E. Elmanto and V. Sosnilo. *On nilpotent extensions of ∞ -categories and the cyclotomic trace*. 2020. arXiv: 2010.09155 [math.KT] (cit. on p. 1).
- [Hel18] A. Heleodoro. “On the Geometry of Higher Tate Spaces”. PhD thesis. 2018. 289 pp. (cit. on p. 1).
- [Hel20] A. Heleodoro. *Prestacks of Tate type*. 2020. arXiv: 2010.08095 [math.AG] (cit. on p. 1).
- [Hen17] B. Hennion. “Higher dimensional formal loop spaces”. In: *Annales scientifiques de l'École normale supérieure* 50.3 (2017), pp. 609–663. DOI: 10.24033/asens.2329 (cit. on p. 1).
- [Lur17] J. Lurie. *Higher algebra*. Available at <https://www.math.ias.edu/~lurie/papers/HA.pdf>. 2017 (cit. on p. 1).
- [Ras] S. Raskin. *D-modules on infinite dimensional varieties* (cit. on p. 1).
- [Shi20a] T. Shirane. *Double covers and vector bundles of rank two*. 2020. arXiv: 2010.09243 [math.AG] (cit. on p. 1).
- [Shi20b] T. Shirane. “Double covers and vector bundles of rank two”. In: *arXiv e-prints*, arXiv:2010.09243 (Oct. 2020), arXiv:2010.09243. arXiv: 2010.09243 [math.AG] (cit. on p. 1).