

Citas globales

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Resumen de citas. Números en corchetes refieren al final del documento.

| Artículo | Tipo A | Tipo B | Total |
|--|--------|--------|-------|
| [1] Twisted equivariant K -theory ... | 4 | 0 | 4 |
| [2] A completion theorem for fusion ... | 5 | 0 | 5 |
| [3] On the cohomological triviality ... | 0 | 0 | 0 |
| [4] Twisted K -theory for actions ... | 2 | 0 | 2 |
| [5] Equivariant K -theory, groupoids ... | 4 | 0 | 4 |
| [6] Una visión local de los grupos ... | 0 | 0 | 0 |
| [7] Unitary embeddings of finite loop ... | 4 | 4 | 8 |
| [8] Vector bundles over classifying ... | 3 | 2 | 5 |
| [9] Uniqueness of factorization ... | 2 | 0 | 2 |
| [10] Fusion-invariant representations ... | 2 | 0 | 2 |
| [11] Configuration spaces of commuting ... | 0 | 0 | 0 |
| [12] Nilpotent p -local finite groups | 7 | 3 | 10 |
| Total | 33 | 9 | 42 |

Las citas totales se refieren al número de citas, no de artículos que citan, pues algunos de los siguientes artículos citan más de uno de mis artículos.

1 Tipo A

1. T. Lawrence. Representation rings of fusion systems and Brauer characters, arXiv: 2409.03007, 2024. Cita [2], [9] y [10].
2. I. J. Leary y J. Semeraro. Spectra of subrings of cohomology generated by characteristic classes for fusion systems, arXiv: 2404.10701, 2024. Cita [2], [7] y [8].
3. B. Sambale. Fusion invariant characters of p -groups, arXiv:2401.15706, 2024. Cita [2], [9] y [10].
4. G. Carrión. Higher limits via homotopical algebra. Tesis de doctorado. Universitat Autònoma de Barcelona, 2023. Cita [7].
5. D. E. Evans y U. Pennig. Spectral sequence computation of higher twisted K -groups of $SU(n)$, arXiv:2307.00423, 2023. Cita [1].

6. G. Navarrete. T-dualidad en K -teoría equivariante. Tesis de maestría. Universidad Autónoma de Yucatán, 2022. Cita [1] y [2].
7. N. Bárcenas y M. Velásquez. The completion theorem in twisted equivariant K -theory for proper actions. *J. Homotopy Relat. Struct.* 17 (2022), no. 1, 77–104. Cita [4].
8. D. Heard. The topological nilpotence degree of a Noetherian unstable algebra. *Selecta Math. (N.S.)* 27 (2021), no. 2, Paper No. 17, 56 pp. Cita [8].
9. M. Raziobrahimsaraei. Deformations of the Verlinde algebra. Tesis de doctorado. University of Auckland, 2020. Cita [1].
10. J. E. Gaspar. K -teoría y representaciones invariantes bajo fusión. Tesis de licenciatura. Universidad Nacional Autónoma de México, 2020. Cita [2] y [8].
11. A. Ángel, E. Becerra y M. Velásquez. Proper actions and decompositions in equivariant K -theory. *ArXiv 2003.09777*, 2020. Cita [4] y [5].
12. C. Farsi, L. Scull y J. Watts. Classifying spaces and Bredon (co) homology for transitive groupoids. *Proc. Amer. Math. Soc.* 148 (2020), 2717–2737. Cita [5].
13. D. E. Evans y U. Pennig. Equivariant higher twisted K -theory of $SU(n)$ for exponential functor twists. *J. Topol.* 15 (2022), no. 2, 896–949. Cita [1].
14. L. Moser. Injective and projective model structures on enriched diagram categories. *Homology Homotopy Appl.* 21 (2019), no. 2, 279–300. Cita [12].
15. E. Henke y J. Liao. Control of fusion by abelian subgroups of the hyperfocal subgroup. *J. Algebra Appl.* 17 (2018), no. 2, 1850024. Cita [12].
16. Y. Arano y Y. Kubota. A categorical perspective on the Atiyah-Segal completion theorem in KK -theory. *J. Noncommut. Geom.* 12 (2018), no. 2, 779–821. Cita [5].
17. A. Ballester-Bolinches, L. M. Ezquerro, N. Su y Y. Ning. On the focal subgroup of a saturated fusion system. *J. Algebra* 468 (2016), 72–79. Cita [12].
18. A. González. Finite approximation of p -local compact groups. *Geom. Topol.* 20 (2016), no. 5, 2923–2995. Cita [7].
19. C. Farsi y E. Gillaspy. Twists over étale groupoids and twisted vector bundles. *Proc. Amer. Math. Soc.* 144 (2016), no. 9, 3767–3779. Cita [5].

20. J. Liao y J. Zhang. Nilpotent fusion systems. *J. Algebra* 442 (2015), 438–454. Cita [12].
21. D. Benson, J. Grodal y E. Henke. Group cohomology and control of p -fusion. *Invent. Math.* 197 (2014), no. 3, 491–507. Cita [12].
22. A. Díaz Ramos. A spectral sequence for fusion systems. *Algebr. Geom. Topol.* 14 (2014), no. 1, 349–378. Cita [12].
23. T. Nørgård-Sørensen. Homotopy representations of simply connected p -compact groups of rank 1 or 2. Tesis doctoral. Universidad de Copenhague, 2013. Cita [7].
24. A. Díaz Ramos, A. Glesser, S. Park y R. Stancu. Tate’s and Yoshida’s theorems on control of transfer for fusion system. *J. Lond. Math. Soc.* (2) 84 (2011), no. 2, 475–494. Cita [12].
25. K. Ragnarsson. Classifying spectra of saturated fusion systems. *Algebr. Geom. Topol.* 6 (2006), 195–252. Cita [8].

2 Tipo B

1. E. Belmont, N. Castellana, J. Grbic, K. Lesh y M. Strumila. Normalizer decompositions of p -local compact groups. Preprint arXiv:2301.09259. Cita [7].
2. T. Barthel, N. Castellana, D. Heard y G. Valenzuela. Local Gorenstein duality for cochains on spaces. *J. Pure Appl. Algebra* 225 (2021), no. 2, 106495. Cita [7] y [8].
3. N. Castellana. Algebraic models in the homotopy theory of classifying spaces. *Handbook of Homotopy Theory*, Chapman and Hall/CRC (2019). Cita [7] y [8].
4. A. Díaz Ramos y A. Viruel. A p -nilpotency criterion for finite groups. *Acta Math. Hungar.* 157 (2019), no. 1, 154–157. Cita [12].
5. T. Barthel, N. Castellana, D. Heard y G. Valenzuela. Stratification and duality for homotopical groups. *Adv. Math.* 354 (2019), 106733. Cita [7].
6. A. Díaz Ramos, A. Espinosa Baro y A. Viruel. A cohomological characterization of nilpotent fusion systems. *Proc. Amer. Math. Soc.* 146 (2018), no. 4, 1447–1450. Cita [12].
7. J. González Sánchez, A. Ruiz y A. Viruel. On Thompson’s p -complement theorems for saturated fusion systems. *Kyoto J. Math.* 55 (2015), no. 3, 617–626. Cita [12].

Publicaciones

- [1] A. Adem, J. Cantarero y J. M. Gómez Twisted equivariant K -theory of compact Lie group actions with maximal rank isotropy. *J. Math. Phys.* 59, 113502 (2018). **4 citas. Tipo A.**
- [2] N. Bárcenas y J. Cantarero. A completion theorem for fusion systems. *Israel J. Math.* 236, 501-531 (2020) **5 citas. Tipo A.**
- [3] J. Calles, J. Cantarero, J. O. Gómez y G. Ortega On the cohomological triviality of the center of the Frattini subgroup. arXiv: 2211.00865 **Sin citas.**
- [4] J. Cantarero. Twisted K -theory for actions of Lie groupoids and its completion theorem. *Math. Z.* 268 (2011), no. 1-2, 559–583. **2 citas. Tipo A.**
- [5] J. Cantarero. Equivariant K -theory, groupoids and proper actions. *J. K-Theory* 9 (2012), no. 3, 475–501. **4 citas. Tipo A.**
- [6] J. Cantarero. Una visión local de los grupos finitos. arXiv: 2411.06005 **Sin citas.**
- [7] J. Cantarero y N. Castellana. Unitary embeddings of finite loop spaces. *Forum Math.* 29 (2017), no. 2, 287–311. **8 citas. 4 de tipo A y 4 de tipo B.**
- [8] J. Cantarero, N. Castellana y L. Morales. Vector bundles over classifying spaces of p -local finite groups and Benson-Carlson duality. *J. Lond. Math. Soc.* (2) 101 (2020), no. 1, 1–22. **5 citas. 3 de tipo A y 2 de tipo B.**
- [9] J. Cantarero y G. Combariza. Uniqueness of factorization for fusion-invariant representations. *Comm. Algebra* 51 (2023), no. 12, 5187–5208. **2 citas. Tipo A.**
- [10] J. Cantarero y J. Gaspar-Lara. Fusion-invariant representations for symmetric groups. *Bull. Iran. Math. Soc.* 50 (2024), no. 29. **2 citas. Tipo A.**
- [11] J. Cantarero y A. R. Jiménez. Configuration spaces of commuting elements. Aparecerá en *Kyoto J. Math.* **Sin citas.**
- [12] J. Cantarero, J. Scherer y A. Viruel. Nilpotent p -local finite groups. *Ark. Mat.* 52 (2014), no. 2, 203–225. **10 citas. 7 de tipo A y 3 de tipo B.**