

Erratum

Abstract. This erratum corrects the false submission or revision dates displayed on the last page of several recent papers listed in the References section.

The publisher apologises for displaying incorrect submission dates in the articles listed in the References section. The correct dates are the following:

- [1] 17 March 2022
- [3] 25 February 2022
- [4] 3 February 2022
- [5] 27 September 2021
- [6] 30 November 2023
- [7] 21 May 2018
- [8] 20 June 2022
- [9] 8 April 2022
- [10] 4 January 2022

In the article [2], the displayed revision date is regrettably wrong. The correct revision date is 14 April 2023.

References

- [1] A. Botero, [Generalized Minkowski weights and Chow rings of \$T\$ -varieties](#). *Doc. Math.* **29** (2024), no. 4, 831–861 Zbl [1550.14009](#) MR [4767487](#)
- [2] A. Carotenuto, C. Mrozinski, and R. Ó Buachalla, [A Borel-Weil theorem for the quantum Grassmannians](#). *Doc. Math.* **28** (2023), no. 2, 261–314 Zbl [1531.46051](#) MR [4705591](#)
- [3] S. Dewar, G. Grasegger, E. Kastis, and A. Nixon, [Quotient graphs of symmetrically rigid frameworks](#). *Doc. Math.* **29** (2024), no. 3, 561–595 Zbl [1540.52026](#) MR [4742800](#)
- [4] R. D. Gray and B. Steinberg, [Topological finiteness properties of monoids, II: special monoids, one-relator monoids, amalgamated free products, and HNN extensions](#). *Doc. Math.* **29** (2024), no. 3, 511–560 Zbl [1540.20127](#) MR [4742799](#)
- [5] K. Kohn, R. Piene, K. Ranestad, F. Rydell, B. Shapiro, R. Sinn, M.-Ş. Sorea, and S. Telen, [Adjoint and canonical forms of polypols](#). *Doc. Math.* **30** (2025), no. 2, 275–346 Zbl [08015939](#) MR [4881008](#)

- [6] R. Lubkov and I. Nekrasov, [Overgroups of exterior powers of an elementary group. Normalizers](#). *Doc. Math.* **29** (2024), no. 5, 1243–1268 Zbl [1548.20082](#) MR [4799660](#)
- [7] S. Morel, [Mixed \$\ell\$ -adic complexes for schemes over number fields](#). *Doc. Math.* **30** (2025), no. 1, 105–181 Zbl [08005102](#) MR [4855495](#)
- [8] F. Neumann and M. Szymik, [Preludes to the Eilenberg-Moore and the Leray-Serre spectral sequences](#). *Doc. Math.* **29** (2024), no. 6, 1319–1339 Zbl [07974436](#) MR [4831259](#)
- [9] M. Pavel, [Restriction theorems for semistable sheaves](#). *Doc. Math.* **29** (2024), no. 3, 597–625 Zbl [1542.14021](#) MR [4742801](#)
- [10] S. V. Tikhonov, [Outer forms of type \$A_2\$ with infinite genus](#). *Doc. Math.* **29** (2024), no. 4, 805–814 Zbl [07880768](#) MR [4767485](#)