

# Homology Theory

55Nxx, 55Pxx, 55Qxx

- [1] Dave Benson, *An algebraic model for chains on  $\omega BG_p^\wedge$* , Trans. Amer. Math. Soc. **361** (2009), no. 4, 2225–2242.
- [2] Carles Broto and Jesper M. Møller, *Embeddings of  $DI_2$  in  $F_4$* , Trans. Amer. Math. Soc. **353** (2001), no. 11, 4461–4479 (electronic). MR MR1851179 (2002e:55015)
- [3] Robert R. Bruner, *Some root invariants and Steenrod operations in  $\text{Ext}_A(F_2, F_2)$* , Homotopy Theory via Algebraic Geometry and Group Representations (Evanston, IL, 1997), Contemp. Math., vol. 220, Amer. Math. Soc., Providence, RI, 1998, pp. 27–33. MR MR1642887 (99g:55017)
- [4] Robert R. Bruner, Lê M. Hà, and Nguyễn H. V. Hung, *On the behavior of the algebraic transfer*, Trans. Amer. Math. Soc. **357** (2005), no. 2, 473–487 (electronic). MR MR2095619 (2005k:55010)
- [5] Graham Ellis, *On the computation of certain homotopical-functors*, LMS J. Comput. Math. **1** (1998), 25–41 (electronic). MR MR1635723 (99f:55002)
- [6] ———, *Enumerating prime-power homotopy  $k$ -types*, Math. Z. **232** (1999), no. 1, 63–71. MR MR1714280 (2000j:55013)
- [7] R. Levi and S. Priddy, *On certain homotopy actions of general linear groups on iterated products*, Ann. Inst. Fourier (Grenoble) **51** (2001), no. 6, 1719–1739. MR MR1871287 (2002k:55022)
- [8] Jesper M. Moeller,  *$N$ -determined 2-compact groups*, 2005.
- [9] Jesper M. Møller, *The 2-compact groups in the  $A$ -family are  $N$ -determined*, 1997.
- [10] ———, *Toric morphisms between  $p$ -compact groups*, Cohomological Methods in Homotopy Theory (Bellaterra, 1998), Progr. Math., vol. 196, Birkhäuser, Basel, 2001, pp. 271–306. MR MR1851259 (2002i:55010)
- [11] ———,  *$N$ -determined 2-compact groups. I*, Fund. Math. **195** (2007), no. 1, 11–84. MR MR2314074 (2008m:55013)

- [12] ———, *N-determined 2-compact groups. II*, *Fund. Math.* **196** (2007), no. 1, 1–90. MR MR2338539 (2009a:55007)
- [13] Aleš Vavpetič and Antonio Viruel, *On the homotopy type of the classifying space of the exceptional Lie group  $F_4$* , *Manuscripta Math.* **107** (2002), no. 4, 521–540. MR MR1906774 (2003d:55013)