

References

- [1] A. K. Bousfield. On the telescopic homotopy theory of spaces. *Trans. Amer. Math. Soc.*, 353(6):2391–2426 (electronic), 2001.
- [2] A. K. Bousfield and E. M. Friedlander. Homotopy theory of Γ -spaces, spectra, and bisimplicial sets. In *Geometric applications of homotopy theory (Proc. Conf., Evanston, Ill., 1977), II*, volume 658 of *Lecture Notes in Math.*, pages 80–130. Springer, Berlin, 1978.
- [3] Kenneth S. Brown and Stephen M. Gersten. Algebraic K -theory as generalized sheaf cohomology. In *Algebraic K-theory, I: Higher K-theories (Proc. Conf., Battelle Memorial Inst., Seattle, Wash., 1972)*, pages 266–292. Lecture Notes in Math., Vol. 341. Springer, Berlin, 1973.
- [4] P. G. Goerss and J. F. Jardine. Localization theories for simplicial presheaves. *Canad. J. Math.*, 50(5):1048–1089, 1998.
- [5] Paul G. Goerss and John F. Jardine. *Simplicial homotopy theory*, volume 174 of *Progress in Mathematics*. Birkhäuser Verlag, Basel, 1999.
- [6] Mark Hovey, Brooke Shipley, and Jeff Smith. Symmetric spectra. *J. Amer. Math. Soc.*, 13(1):149–208, 2000.
- [7] J. F. Jardine. Simplicial presheaves. *J. Pure Appl. Algebra*, 47(1):35–87, 1987.
- [8] J. F. Jardine. Supercoherence. *J. Pure Appl. Algebra*, 75(2):103–194, 1991.
- [9] J. F. Jardine. *Generalized étale cohomology theories*. Birkhäuser Verlag, Basel, 1997.
- [10] J. F. Jardine. Ultraproducts and the discrete cohomology of algebraic groups. In *Algebraic K-theory (Toronto, ON, 1996)*, pages 111–129. Amer. Math. Soc., Providence, RI, 1997.
- [11] J. F. Jardine. Motivic symmetric spectra. *Doc. Math.*, 5:445–553 (electronic), 2000.
- [12] J. F. Jardine. Presheaves of symmetric spectra. *J. Pure Appl. Algebra*, 150(2):137–154, 2000.
- [13] J. F. Jardine. Presheaves of chain complexes. *K-Theory*, 30(4):365–420, 2003. Special issue in honor of Hyman Bass on his seventieth birthday. Part IV.
- [14] J. F. Jardine. Generalised sheaf cohomology theories. In *Axiomatic, enriched and motivic homotopy theory*, volume 131 of *NATO Sci. Ser. II Math. Phys. Chem.*, pages 29–68. Kluwer Acad. Publ., Dordrecht, 2004.
- [15] J. F. Jardine. Intermediate model structures for simplicial presheaves. <http://www.math.uwo.ca/~jardine/papers/preprints>, 2004.
- [16] J. F. Jardine. Lectures on simplicial presheaves. <http://www.math.uwo.ca/~jardine/papers/sPre>, 2005.
- [17] A. Joyal. Letter to A. Grothendieck. 1984.

- [18] James S. Milne. *Étale cohomology*, volume 33 of *Princeton Mathematical Series*. Princeton University Press, Princeton, N.J., 1980.
- [19] Fabien Morel and Vladimir Voevodsky. \mathbf{A}^1 -homotopy theory of schemes. *Inst. Hautes Études Sci. Publ. Math.*, 90:45–143 (2001), 1999.
- [20] Ye. A. Nisnevich. The completely decomposed topology on schemes and associated descent spectral sequences in algebraic K -theory. In *Algebraic K-theory: connections with geometry and topology (Lake Louise, AB, 1987)*, volume 279 of *NATO Adv. Sci. Inst. Ser. C Math. Phys. Sci.*, pages 241–342. Kluwer Acad. Publ., Dordrecht, 1989.
- [21] Horst Schubert. *Categories*. Springer-Verlag, New York, 1972. Translated from the German by Eva Gray.
- [22] R. W. Thomason. Algebraic K -theory and étale cohomology. *Ann. Sci. École Norm. Sup. (4)*, 18(3):437–552, 1985.
- [23] V. Voevodsky. Homology of schemes. *Selecta Math. (N.S.)*, 2(1):111–153, 1996.