

References

- [1] B. Blander, *Local projective model structures on simplicial presheaves*, K-Theory **24**(3) (2001), 283–301.
- [2] A.K. Bousfield and D.M. Kan, *Homotopy Limits, Completions and Localization*, Lecture Notes in Mathematics **304**, Springer-Verlag, Berlin-Heidelberg-New York (1972).
- [3] D-C. Cisinski, *Les préfaisceaux comme modèles des types d'homotopie*, Thèse de doctorat de l'Université Paris VII (2002).
- [4] P.G. Goerss and J.F. Jardine, *Localization theories for simplicial presheaves*, Can. J. Math. **50**(5) (1998), 1048–1089.
- [5] P.G. Goerss and J.F. Jardine, *Simplicial Homotopy Theory*, Progress in Math. **174**, Birkhäuser, Basel-Boston-Berlin (1999).
- [6] J.F. Jardine, *Simplicial presheaves*, J. Pure App. Algebra **47** (1987), 35–87.
- [7] J.F. Jardine, *Universal Hasse-Witt classes*, “Algebraic K-theory and Algebraic Number Theory”, Contemporary Math. **83** (1989), 83–100.
- [8] J.F. Jardine, *Higher spinor classes*, Memoirs AMS **528** (1994).
- [9] J.F. Jardine, *Boolean localization, in practice*, Doc. Math. **1** (1996), 245–275.
- [10] J.F. Jardine, *Generalized Etale Cohomology Theories*, Progress in Math. **146**, Birkhäuser, Basel-Boston-Berlin (1997).
- [11] J.F. Jardine, *Motivic symmetric spectra*, Doc. Math. **5** (2000), 445–552.
- [12] J.F. Jardine, *Stacks and the homotopy theory of simplicial sheaves*, Homotopy, Homology and Applications **3**(2) (2001), 361–384.
- [13] J.F. Jardine, *Presheaves of chain complexes*, K-Theory **30**(4) (2003), 365–420.
- [14] J.F. Jardine, *Generalised sheaf cohomology theories*, Axiomatic, Enriched and Motivic Homotopy Theory, NATO ASI Science Series II **131** (2004), 29–68.
- [15] J.F. Jardine, *Simplicial approximation*, Theory Appl. Categ. **12**(2) (2004), 34–72.
- [16] J.F. Jardine, *Intermediate model structures for simplicial presheaves*, Preprint (2002), to appear in Canad. Math. Bull.
- [17] J.F. Jardine, *Categorical homotopy theory*, Preprint (2003), to appear in Homotopy, Homology and Applications.
- [18] A. Joyal, *Letter to A. Grothendieck* (1984).
- [19] S. Mac Lane, *Categories for the Working Mathematician*, Graduate Texts in Mathematics **5**, Springer-Verlag, Berlin-Heidelberg-New York (1971).
- [20] S. Mac Lane and I. Moerdijk, *Sheaves in Geometry and Logic: A First Introduction to Topos Theory*, Springer-Verlag, New York-Heidelberg-Berlin (1992)
- [21] J. Milne, *Etale Cohomology*, Princeton University Press, Princeton (1980).
- [22] F. Morel and V. Voevodsky, A^1 -homotopy theory of schemes, Publ. Math. IHES **90** (1999), 45–143.
- [23] H. Schubert, *Categories*, Springer-Verlag, New York-Heidelberg-Berlin (1972).
- [24] R.W. Thomason, *Algebraic and étale cohomology*, Ann. Scient. Éc. Norm. Sup., 4^e série **18** (1985), 437–552.