

Lecture I - Landweber's Exact Functor Theorem

References

- [CF66] P. E. Conner and E. E. Floyd, *The relation of cobordism to K-theories*, Lecture Notes in Mathematics, No. 28, Springer-Verlag, Berlin, 1966. MR 0216511 (35 #7344)
- [Fra92] Jens Franke, *On the construction of elliptic cohomology*, Math. Nachr. **158** (1992), 43–65. MR 1235295 (94h:55007)
- [Fra96] Jens Franke, *Uniqueness theorems for certain triangulated categories with an adams spectral sequence*, <http://www.math.uiuc.edu/K-theory/0139/>, August 1996.
- [Hop] Mike Hopkins, *Complex oriented cohomology theories and the language of stacks*, <http://www.math.rochester.edu/people/faculty/doug/papers.html>.
- [Lan76] Peter S. Landweber, *Homological properties of comodules over $MU_*(MU)$ and $BP_*(BP)$* , Amer. J. Math. **98** (1976), no. 3, 591–610. MR 0423332 (54 #11311)
- [LT66] Jonathan Lubin and John Tate, *Formal moduli for one-parameter formal Lie groups*, Bull. Soc. Math. France **94** (1966), 49–59. MR 0238854 (39 #214)
- [Mil] Haynes Miller, *Sheaves, gradings and the exact functor theorem*, <http://www-math.mit.edu/hrm/papers/papers.html>.
- [Nau07] Niko Naumann, *The stack of formal groups in stable homotopy theory*, Adv. Math. **215** (2007), no. 2, 569–600. MR 2355600 (2008m:55010)
- [Rav86] Douglas C. Ravenel, *Complex cobordism and stable homotopy groups of spheres*, Pure and Applied Mathematics, vol. 121, Academic Press Inc., Orlando, FL, 1986. MR 860042 (87j:55003)