References

[1] H. V. Bacard. Quillen-Segal objects and structures: an overview. *ArXiv e-prints*, June 2014.

[2] J. E. Bergner. A survey of (\infty, 1)-categories. http://arxiv.org/abs/math/0610239.

[3] Julia E. Bergner. A model category structure on the category of simplicial categories. *Trans. Amer. Math. Soc.*, 359(5):2043–2058, 2007.

[4] Jean-Marc Cordier and Timothy Porter. Homotopy coherent category theory. *Trans. Amer. Math. Soc.*, 349(1):1–54, 1997.

[5] André Joyal. Notes on quasicategories.

[6] Jacob Lurie. *Higher Algebra*. Available on http://www.math.harvard.edu/ lurie/.

[7] Jacob Lurie. *Higher topos theory*, volume 170 of *Annals of Mathematics Studies*. Princeton University Press, Princeton, NJ, 2009.

[8] Fabien Morel and Vladimir Voevodsky. $\mathbf{A}^1$-homotopy theory of schemes. *Inst. Hautes Études Sci. Publ. Math.*, (90):45–143 (2001), 1999.

[9] C. Rezk. A model for the homotopy theory of homotopy theory. http://arxiv.org/abs/math/9811037.

[10] E. Riehl and D. Verity. Homotopy coherent adjunctions and the formal theory of monads. *ArXiv e-prints*, October 2013.

[11] E. Riehl and D. Verity. The 2-category theory of quasi-categories. *ArXiv e-prints*, June 2013.

[12] E. Riehl and D. Verity. Completeness results for quasi-categories of algebras, homotopy limits, and related general constructions. *ArXiv e-prints*, January 2014.

[13] Bertrand Toën. The homotopy theory of *dg*-categories and derived Morita theory. *Invent. Math.*, 167(3):615–667, 2007.