Neal W Stoltzfus\* (stoltz@math.lsu.edu), Dept of Math, Louisiana State University, Baton Rouge, LA 70803. Toward a theory of Skein-Theoretic Knot Concordance Invariants. Preliminary report.

Based on the work of Massayeux-Turav and extending the results Cameron-Gordon, we develop skein-theoretic obstructions to handlebody bordism. (Received January 20, 2015)