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**Ian M Zemke\*** ([ianzemke@math.ucla.edu](mailto:ianzemke@math.ucla.edu)), 520 Portola Plaza, UCLA, Department of Mathematics, Los Angeles, CA 90095. *Link cobordisms and functoriality in link Floer homology*. Preliminary report.

We will describe an approach to defining cobordism maps in link Floer homology. To link cobordisms with decoration, we can define maps on a version of the full link Floer complex, which are invariants up to filtered chain homotopy. In this talk we will discuss some basic examples, and some properties of the maps. (Received September 12, 2016)