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**Aleksandar Subotic\*** ([asubotic@math.stanford.edu](mailto:asubotic@math.stanford.edu)), Stanford Mathematics Department,  
Stanford University, Palo Alto, CA 94305. *On TCFT's on Weinstein manifolds.*

String topology and the recent work of Ganatra suggest that the wrapped Fukaya category should induce a field theory in the sense of Lurie, with the closed state spaces given by symplectic homology. I will discuss how this relates to the algebraic structure obtained from the Legendrian rational SFT of Bouregois, Ekholm, Eliashberg. (Received December 10, 2011)