

Meeting: 1003, Atlanta, Georgia, SS 15A, AMS Special Session on Quantum Topology, I

1003-57-911 **Charles Frohman*** (frohman@math.uiowa.edu), The Department of Mathematics, The University of Iowa, Iowa City, IA 52242. *Computing Khovanov Rozansky Homology*. Preliminary report.

We will explain some methods for computing the homology theories of Khovanov and Rozansky. This is joint work with my graduate students. (Received September 30, 2004)