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Stable KR-homology of torus knots

Computer calculations suggest that the limiting behavior of the Khovanov homology of $T(m, n)$ as $n \rightarrow \infty$ is rather complicated. In contrast, the corresponding limit for the HOMFLY homology of $T(m, n)$ is quite simple. I'll describe how to calculate this limit and explain why the result provides evidence for the presence of a symmetry in the HOMFLY homology.