

Гинсон интегралы

1. B. B. Праксов. Задача о резке вложенных
2. B. B. Праксов, A. B. Соколов. Узлы, косы, разделение
и пересечение многообразий.
3. D. Bar-Natan. On Khovanov's categorification of the
Jones polynomial. arXiv/0201043
4. E. S. Lee. An endomorphism of the Khovanov
invariant. arXiv/0210213
5. J. Rasmussen. Khovanov homology and the slice genus.
arXiv/0402131
6. C. Mauolescu. An introduction to knot Floer homology.
arXiv/1401.7107
7. J. Rasmussen, L. Watson. Floer homology and low-dimensional
topology. www.hamilton.tcd.ie/events/gt/gt2014/notes.pdf
8. P. Ozsváth, Z. Szabó. ~~Keegaard~~ Keegaard diagrams
and Floer homology. arXiv/0602232 (ICM Proceedings)
9. P. Ozsváth, Z. Szabó. Holomorphic discs and ~~other~~ topological
invariants for closed three-manifolds. arXiv/0101206
10. P. Ozsváth, Z. Szabó. Holomorphic discs and three-manifold
invariants: properties and applications. arXiv/0105202
11. P. Ozsváth, Z. Szabó. Holomorphic triangles and invariants
for smooth four-manifolds. arXiv/0110169
12. P. Ozsváth, Z. Szabó. Absolutely graded Floer homologies
and intersection forms for four-manifolds with boundary.
13. P. Ozsváth, Z. Szabó. On knot Floer homology
and lens space surgeries. arXiv/0303225.