





- [CT] D. Cimasoni and V. Turaev, A Lagrangian Representation of Tangles, Topology 44 (2005) 747–767, arXiv:math.GT/0406269.
- [KLW] P. Kirk, C. Livingston, and Z. Wang, The Gassner Representation for String Links, Comm. Cont. Math. 3 (2001) 87–136, arXiv:math/9806035.
- [LD] J. Y. Le Dimet, Enlacements d'Intervalles et Représentation de Gassner, Comment. Math. Helv. 67 (1992) 306–315.
- Feynman diagrams and than just trees and wheels.I don't know how to define "finite type" for arbitrary 2-knots.

• There are many more configuration space integrals than BF



Videos of all talks are available at their respective web pages



Meta–Groups, Meta–Bicrossed–Products, and the Alexander Polynomial, 2



Videos of all talks are available at their respective web pages





Videos of all talks are available at their respective web pages





Videos of all talks are available at their respective web pages



Leopold Kronecker (modified)

www.katlas.org The Knet

http://youtu.be/mHyTOcfF99o

Dror Bar-Natan: Academic Pensieve: 2014-04: BF2C



