

The Euler approach for computing $\mathbb{Z}^w/knots$
is way-over-computable.

* Is there a "universal" computation

* Can one "parametrize" all
computations?

What does Polyak refer to when he says that [GPV] contains a universal FT invariant of virtual knots?

Wagner's exercise: Understand the relationship
between mutation, pA and uA.

Does mutation follows from overcrossings
commute and commutators commute?
b

Q Is there a graph-theory level perspective of
the Alexander polynomial as a Reid. torsion?
b
(meaning, using only C_1 & C_0 , and the knot
may as well be virtual).