Random - Testing with Olah

March-27-10
3:12 PM

navigation(Continues 2010-03/Random)

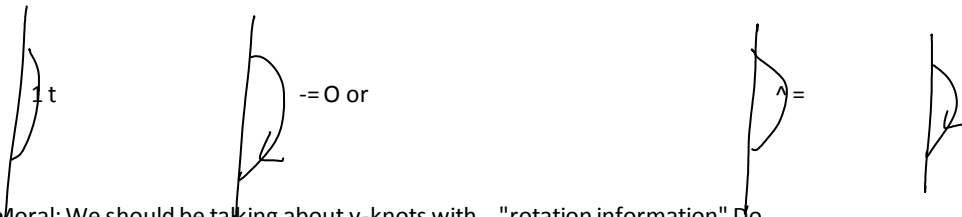I may want to rename the U=M+M- isomorphism "sift" or "winnow".
                or may he Something with polarization ?

In Freneau-knots, it 1

                                                            -if "

Imposing this on v-knots, we get
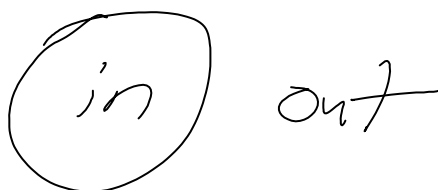

$1\,t$ -= O or   ^=

Moral: We should be talking about v-knots with   "rotation information" Do

Problem - give a good characterization of the LMO invariant / Arhus integral as an invariant of knots or KTGs, so as to enable its generalization to the virtual world.

Jordan: For every gamma:[0,1]->R^2 cont (for all eps exists delt st..) with ....

Detexify² - LaTeX symbol classifier

Pasted from <http://detexify.kirelabs.org/classify.html>

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