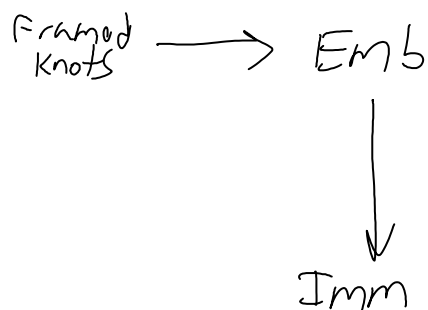


Random

April-06-09
11:30 PM

Following a conversation with Turchin - might it be that the right way to frame a virtual knot is to take it along with a homotopy class of paths from it to the unknot?

This is "the homotopy fiber of the inclusion of embeddings into immersions"



Added May 13, 2009:

Does this help to explain the "framing" of KTGs?

Take a look at "The Integral Cohomology of the Group of Loops", by Jensen, McCammond and Meier.

What are spun knots? Are they always ribbon?