Zurich-1310: Day 3

October-31-13 4:25 AM

- On screen: Chicago@view 5; timing with Zurich-130919.
- uK=PA<X>/R123.
- Algebraically speaking, it's hard to be a planar algebra! It is rare to find an algebraicallydefined planar algebra which isn't really a "circuit algebra".
- Circuit algebras and virtual knots. (Virtual knots are w-knots w/o OC).
- Chicago@views 6-8.
- Then Zurich-130919; A below.
- Then Montreal-1306, starting for real @ view 10.

A: Jeterming J:

$$Tu(ex) = 0$$
 $Tu(ex) = \epsilon div_u x$
 $tu(ex) = \epsilon$