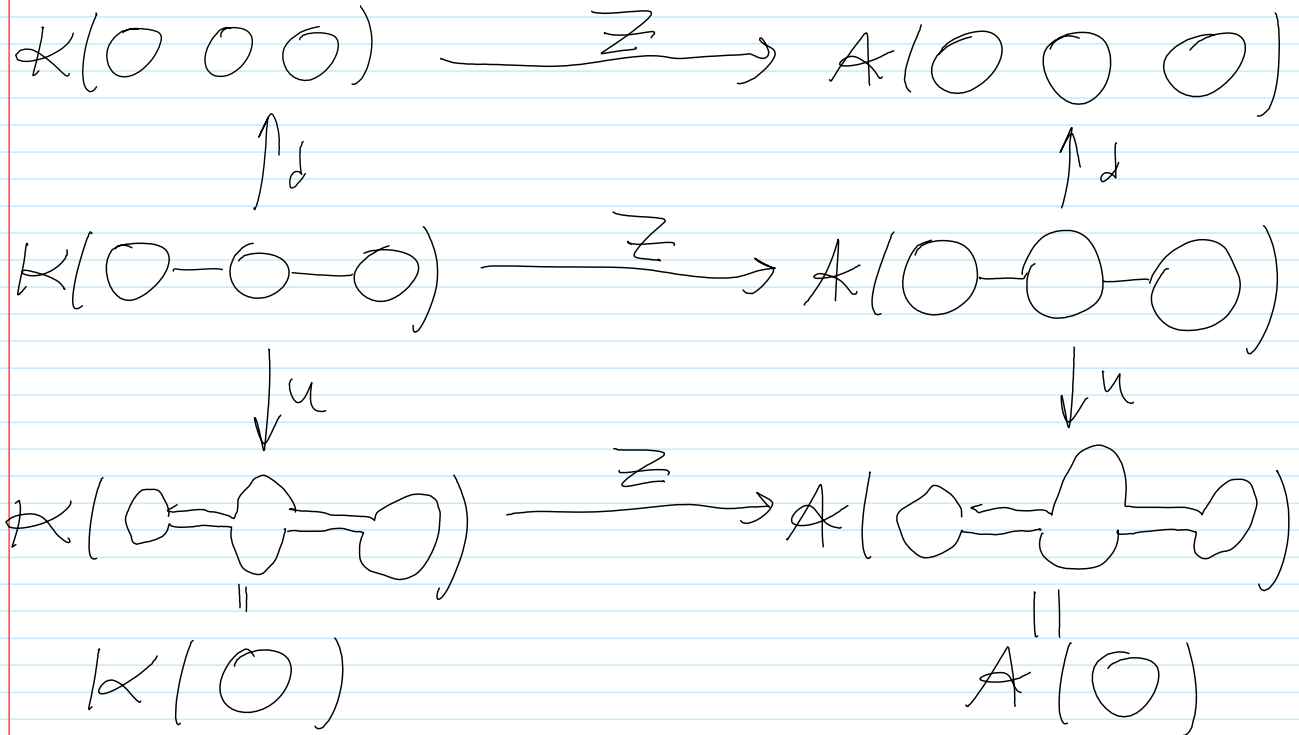


Produce a **working** Algebraic Knot Theory!

July-17-14 1:16 AM

Inspired by "Algebraic Topology" [my dream for
not
8-9 years...]



Why? $\{\text{Ribbon knots}\} = \{u\gamma : \gamma \in K(O-O-O), d\gamma = \text{unlink}\}$

and therefore

$$\{Z(\text{ribbon knots})\} \subset \{u\gamma : \gamma \in A(O-O-O), d\gamma = Z(\text{unlink})\}$$

I have many algebraic knot theories; only one of them is nearly working.

And if you have some spare time after that, produce a "Tangle Atlas".