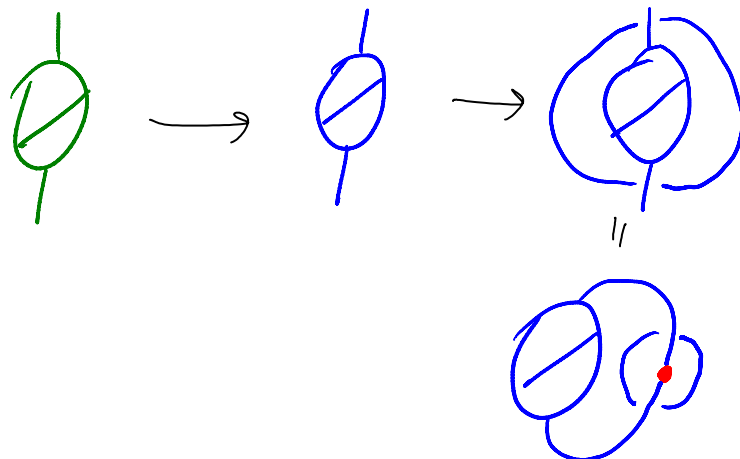


u -> v -> what?

March-24-11
3:04 PM

Question. Is there a neat homological way of identifying the image of uKO within wKO ? I.e., is there a neat, possibly acyclic, complex

$$uKO \longrightarrow wKO \longrightarrow \text{something?}$$



Question. Is this acyclic? I think this acyclicity is a variant of Artin's theorem.