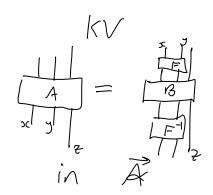
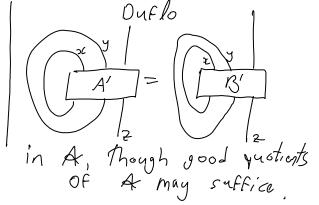
## What the issue seems to be

November-14-08

Which issue? How KV implies Duflo, and how the need for the unitarity of F arises.





KV=) Duflo if we had a map Bd: A -> A.
We only have a map J for 'drum'

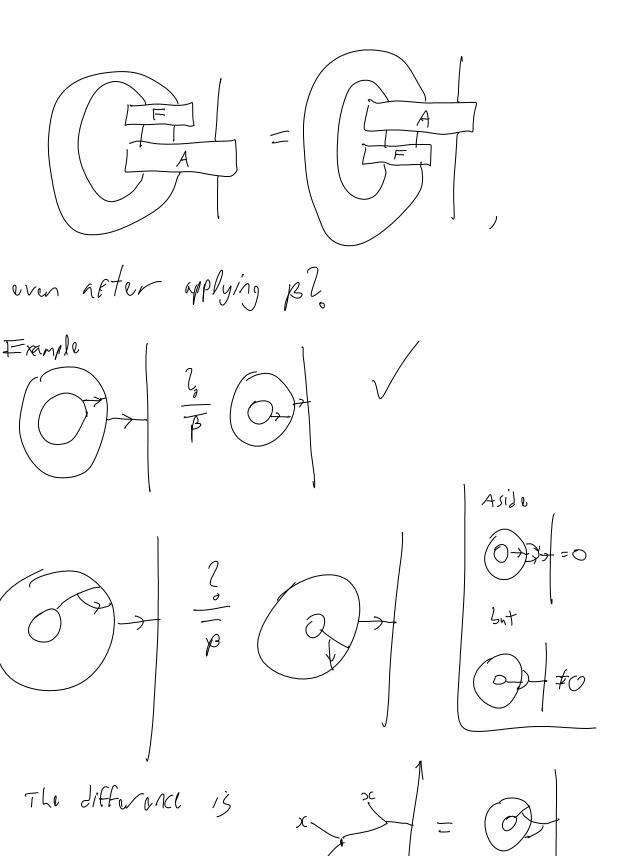
B: Az-non-dymvate Ahomotopy on Z)
(which preserves A k B)

Which sense make not on F.

However, For appropriate F, on the kV side the F-F-1 pair can be folded into B so that its image under B is a sum of xy link relations.

"Appropriate F" must mean "unitary F".

Q For Which FEA



which seems +0 )