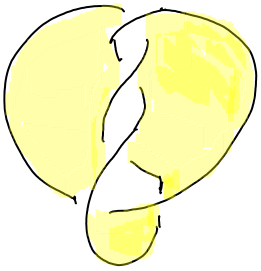
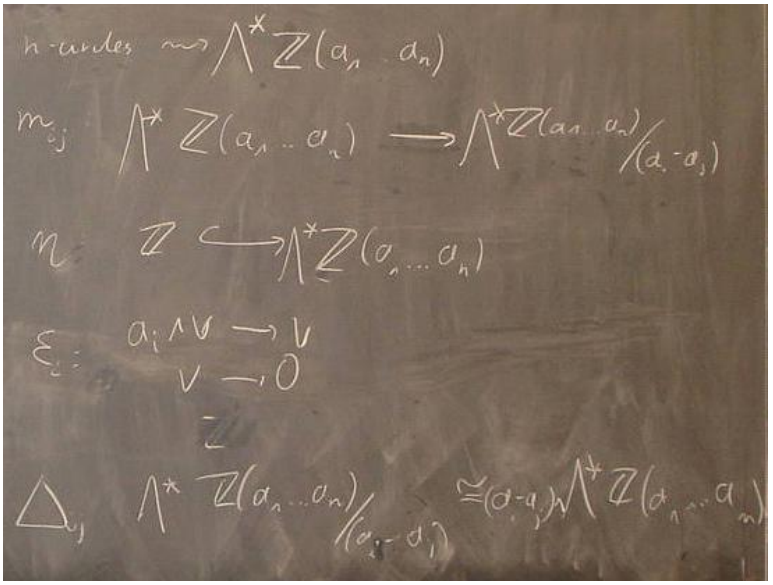
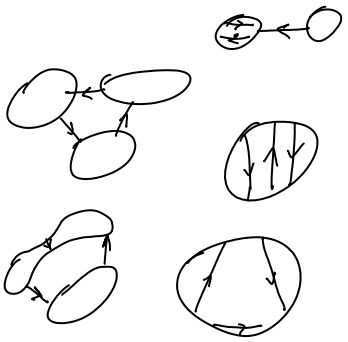
KORS Work

March-10-08
9:11 AM





From BBS/Putyra



m:
$1 \cdot 1 \to \alpha_1 1$
$1 \cdot X \to \alpha_2 X$
$X \cdot 1 \to \alpha_3 X$
$X \cdot X \to 0$

Δ:
$1 \to \alpha_4 1 \otimes X + \alpha_5 X \otimes 1$
$X \to \alpha_6 X \otimes X$