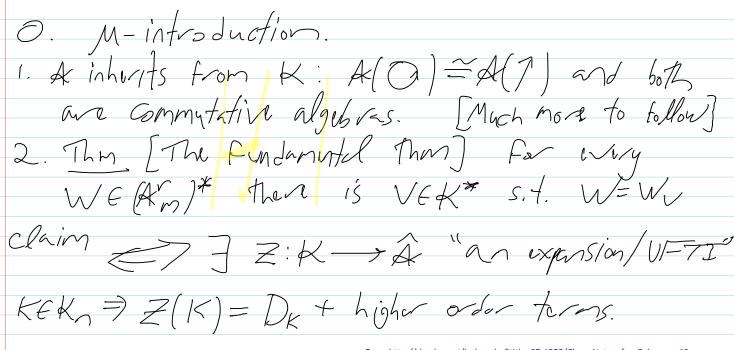
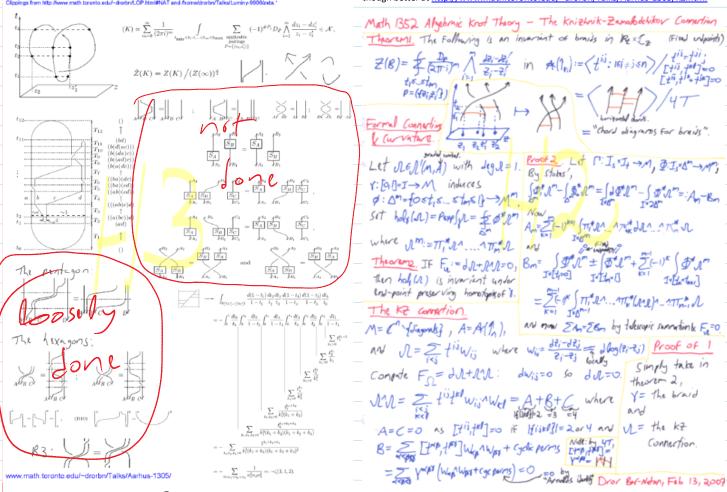
Optimistic Rough Tentative Plan. Micro-introduction: Knot theory as an excuse and it's all about Taylor. Then KZ, Kontsevich, parenthesized tangles, associators.

Pasted from http://www.math.toronto.edu/~drorbn/Talks/Aarhus-1305/>



From http://drorbn.net/index.php?title=07-1352/Class Notes for February 13, though better at http://www.math.toronto.edu/~drorbn/Talks/Aarhus-1305/KZ.html



3. $F: Ak \rightarrow A by$ $F(D) = \sum_{K} (-0)^{K} \frac{S^{K}D}{K!}, \quad hot$ then $Z(K) = \ell^{Sl(K)}D \cdot F(Z(K^{-}))$ 4. A restart: from Pat to perth hex the the right way.

5. What do these things mean in the Lie world?