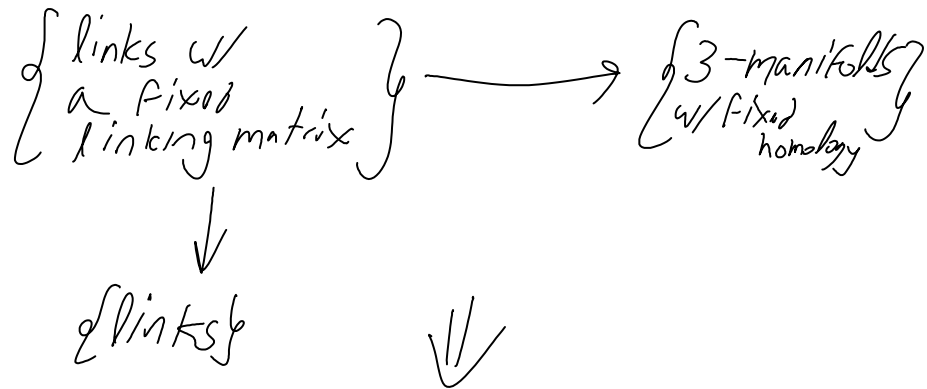


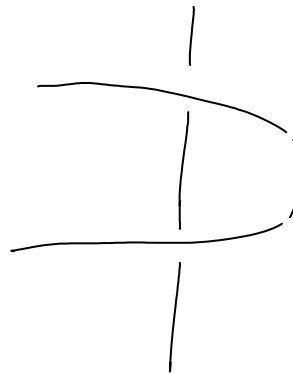
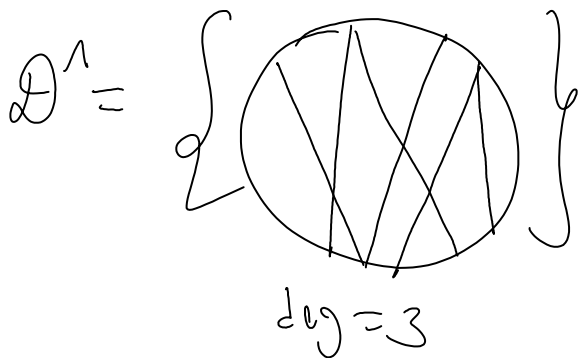
It would be nice to show that the Aarhus integral is a projectivized map!



$$\mathcal{D}^1 \rightarrow \mathcal{A}^1 \xrightarrow{\text{"A"}} \mathcal{A}(\phi)$$

$$\searrow \downarrow$$

$$1 \rightarrow 1 \rightarrow \mathcal{A}$$



One reason it is difficult to incorporate Aarhus into the projectivization scheme is "inter-racial relations" such as $\mathcal{O}^1 \sim \emptyset$.