



Two variats: Fukaya mos suject lagins (retract onto sheleton).
co Fukaya mos purhally wrapped Fukaya.

$$\overline{F}_{ig}$$
 analy:  $CoFule = W(Co) = f \cdot g \cdot k[x,x]$ -modules.

 $F_{ij} = F_{cpct}(Co) = f \cdot g \cdot k[x,x]$ -modules.

Dyckerhoff-kappanow's topological model of the coll Fukaya category:

Comes Cyclic category  $\Delta 1$ : objects  $\Delta n = \begin{cases} \exp \frac{2\pi i \cdot k}{n+1} & \text{for } \text{fo$ 

cyclic object: Functor 1°P -> C co-cyclic object - - -Def: En = D(2) (An-mod) .->.->.->. -> dg cat (2) /kz cocyclic objects (not obnors, see = D) (An - mod ) Ribbon graph T > VCT & Set / Cayclis sbrech in sets. cotab(T) := holin >> ENM -> NP3 Thym: This is independent of choice of ribbon graph, only depurs on top. type of Ribbon graph. E. ; AP -> dgcat (2) ~> - (E <>> P mps go ofer may bythe of it the end. Fuk (T) = holy = IN - N'B



