

Mant if ... want to keep homotopies?

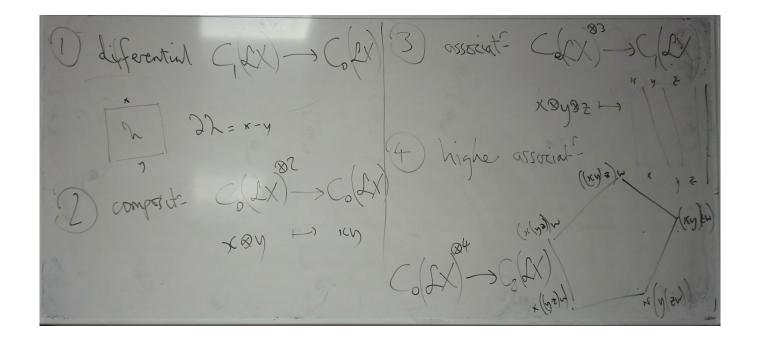
As adgebra

comparin and and a

throw start ...

(es) $A = C_{*}(A \times_{*}) \supseteq A$ differential

whairs on long sp.



Here $m_k: C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k) \longrightarrow C_{\mathfrak{p}}(\mathcal{L}_{X})$ where $m_k: C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k) \longrightarrow C_{\mathfrak{p}}(\mathcal{L}_{X})$ where $m_k: C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k) \longrightarrow C_{\mathfrak{p}}(\mathcal{L}_{X})$ where $m_k: C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k) \longrightarrow C_{\mathfrak{p}}(\mathcal{L}_{X})$ $m_k: C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k) \longrightarrow C_{\mathfrak{p}}(\mathcal{L}_{X}\otimes k)$ $m_k:$

Hondog. partubat?

Take A_{∞} -alg AHondory (at m.) $H_{\infty}(A)$ Thin place A_{∞} -struct on $H_{\infty}(A)$ s.t. $3H_{\infty}(A)$ gis AMoral take $H_{\infty}(A)$ (ose if o.

higher prol m_{∞} gut it back.

(Morsey prol)

Fukaya (at Fukly) Lipt? m2 Prominul Syng mfwl. ag m3 February m3 F