	X real analytic mfd	T^*X
Coarse geometry	$\mathcal{S}$ stratification $= \{X_\alpha\}_{\alpha \in A}$	Λ conical Lagrangian $= \coprod_{\alpha \in A} T^*_{X_\alpha} X$
Linearization	$CF_{\mathcal{S}}(X)$ $\mathcal{S}$-const. functions $\xrightarrow{\sim}$	$\mathcal{L}^+_\Lambda(T^*X)$ Λ-supported conical Lag. cycles
	preserves pairing	
Categorification	$D^b_{\mathcal{S}}(X)$ dg cat of $\mathcal{S}$-const. complexes $\xrightarrow[\sim]{\mu}$	$D^b Fuk_\Lambda(T^*X)$ A_∞ cat

To get from $D^b Fuk$ to $\mathcal{L}^+_\Lambda(T^*X)$, you do the same sort of "conicalisation" procedure as we did for D-modules: dilate and take the stable part.

Today's talks:

(1) $D^b_{\mathcal{S}}(X) \xleftarrow[\text{generates}]{} Mor_{\mathcal{S}}(X) \xrightarrow{(3)} D^b Fuk_\Lambda(T^*X)$

(2) Fukaya cat. for exact targets – compact Lag. branes

(3) Noncompact branes, construct $\mu : D^b_{\mathcal{S}} \xrightarrow{\sim} D^b Fuk_\Lambda(T^*X)$

(4) μ is an equivalence