

To understand Kazhdan:

1.  $A \cong \text{End}(\text{Forget}: A\text{-mod} \rightarrow \text{Vect})$
2. To construct a Hopf Algebra we need a monoidal category and a fiber functor.

⋮

A point to consider - their quantization depends on  $\mathbb{Q}$  in the  $\infty$ -dim case but not in the f.d. case. Is this related to " $\mathbb{Q}$ " cannot be twisted but  $\mathbb{Q}^{\text{trivalent}}$  can?"