

$$\hat{H}_G^* (\text{pt}) \cong \sum_n^{\mathbb{N}} p_n (X)$$

$$\hat{H}_*^G (\text{pt}) = \mathcal{C}_0^{-\infty} (\mathfrak{g})$$

$$\int_{X^{\mathbb{J}}} \underset{0}{\overset{\varepsilon}{\rightsquigarrow}} \frac{\int_{X^{\mathbb{J}}} e^{-\varepsilon X|X} dX}{\int_{dX} e^{-\varepsilon X|X}}$$

$$\int_{dX} e^{-\varepsilon X|X + 2\pi i \mu_m |X}$$

$$\int_{dm}^{\mathfrak{g}} \int^M \text{ch}_G (L) \hat{A}_G (M) =$$