

$$q = e^{\hbar}, \quad \hbar \rightarrow 0$$

"periods of the spectral curve"

\*  $SU(N)$ , Fixed  $N$ , large  $np$ .

\*  $SU(N)$ ,  $N \rightarrow \infty$ , Fixed  $np$ .

$\sqrt{\hbar} = u$ ,  $M$ : closed manifold

$$Z(M) = \exp\left(\sum_{g \geq 0} \hbar^{2g-2} F_g(u)\right)$$

similarly in the presence of a Wilson loop.

Thm ... For torus knots ...

In progress — the same for a wide class of Seifert  
fibre spaces.