

Pensieve header: The $sl_2(k)$ -invariant using pushforwards.

Primary challenge: Implement $\mathbb{E}[\omega, L, Q, P] / \Phi[\dots]$ where

- $\mathbb{E}[\omega, L, Q, P]$ stands for $\omega^{-1} e^{L + \omega^{-1}(Q + \epsilon P)}$
- ω is a scalar