



$$\mathcal{M}_n = \sum \mathcal{A}_n(\alpha) S[\alpha | \beta] \mathcal{A}_n(\beta)$$

$$\zeta^{\text{sv}}(3,5,3) = 2\zeta(3,5,3) - 2\zeta(3)\zeta(3,5) - 10\zeta(3)^2\zeta(5)$$

$$\langle \bar{\varphi}_i | \varphi_j \rangle = \langle \bar{\varphi}_i | \bar{\delta}_k \rangle [\delta_\bullet | \bar{\delta}_\bullet]_{kl}^{-1} [\delta_l | \varphi_j \rangle$$