Contents

$$cl[l] = \int_x cf(x) d^l_{s1s2}(x) \sum_j cf[j] d^l_{s1s2}[self.zvec[j]] * self.wvec[j] \quad (1)$$

$$cf[j] = \sum_l cl[l] d^l_{s1s2}(self.zvec[j]) \quad (2)$$

$$C_l -> sum_l C_l d^l_{ss'}(theta) \quad (3)$$

$$R(L) = 1/2 \int d^2 l_X \int d_2 l_Y W^{XY} W^{ZA} f X(l_X) f Y(l_Y) \quad (4)$$