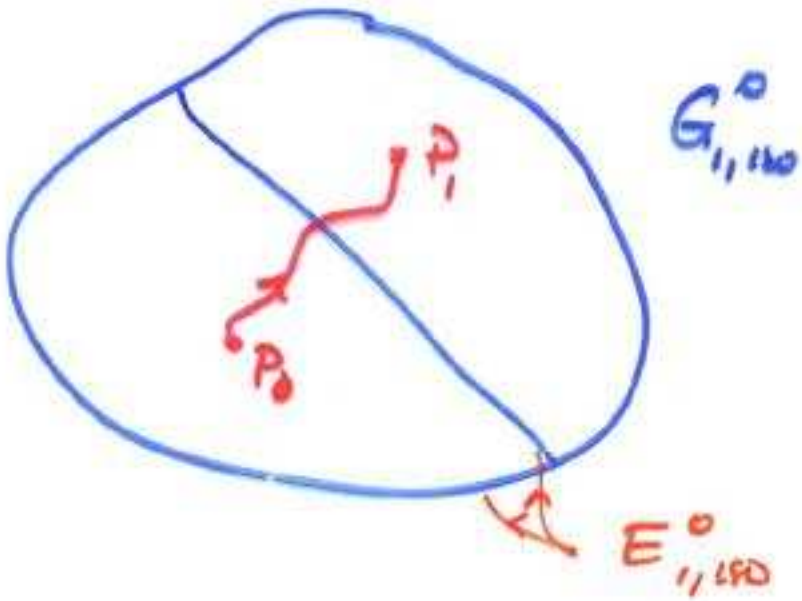
8 bis

$$df(P_1, P_0) = \int_0^1 \underline{d}\eta + \eta(P_0) - \eta(P_1)$$

divisor $\quad (A^0_{1,180})$

flow