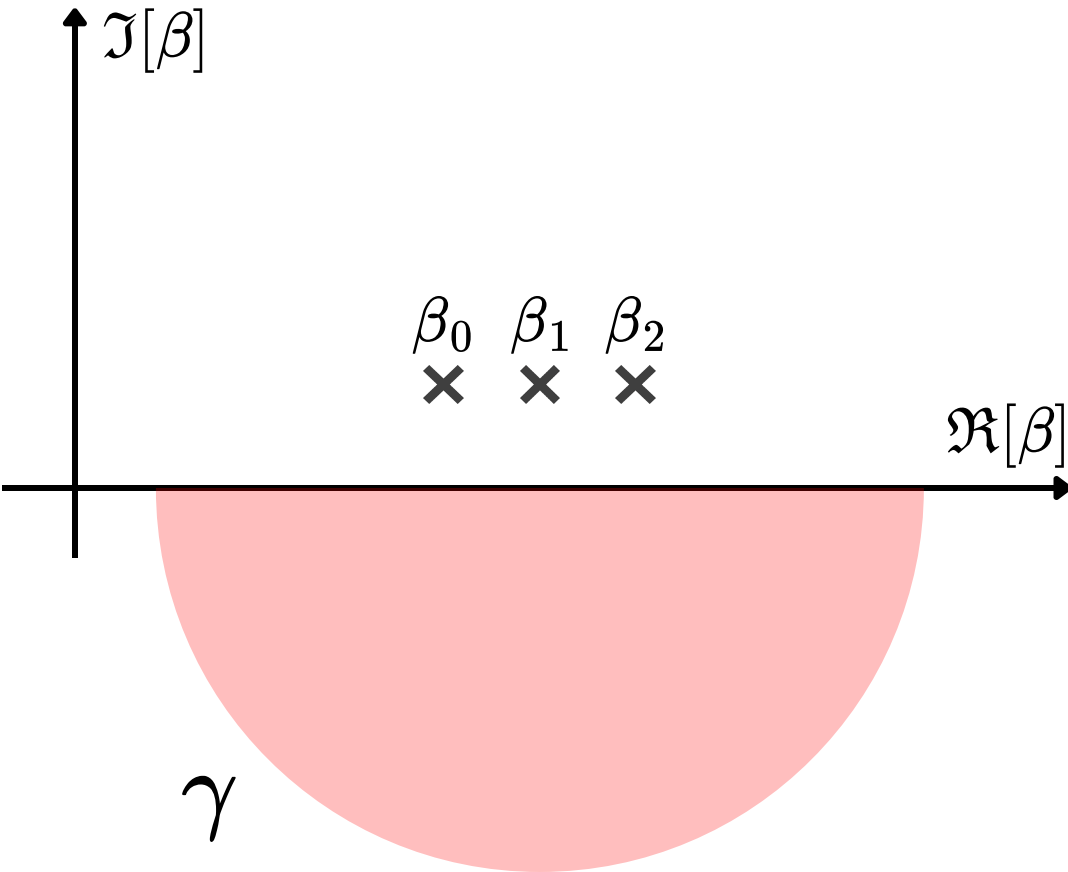
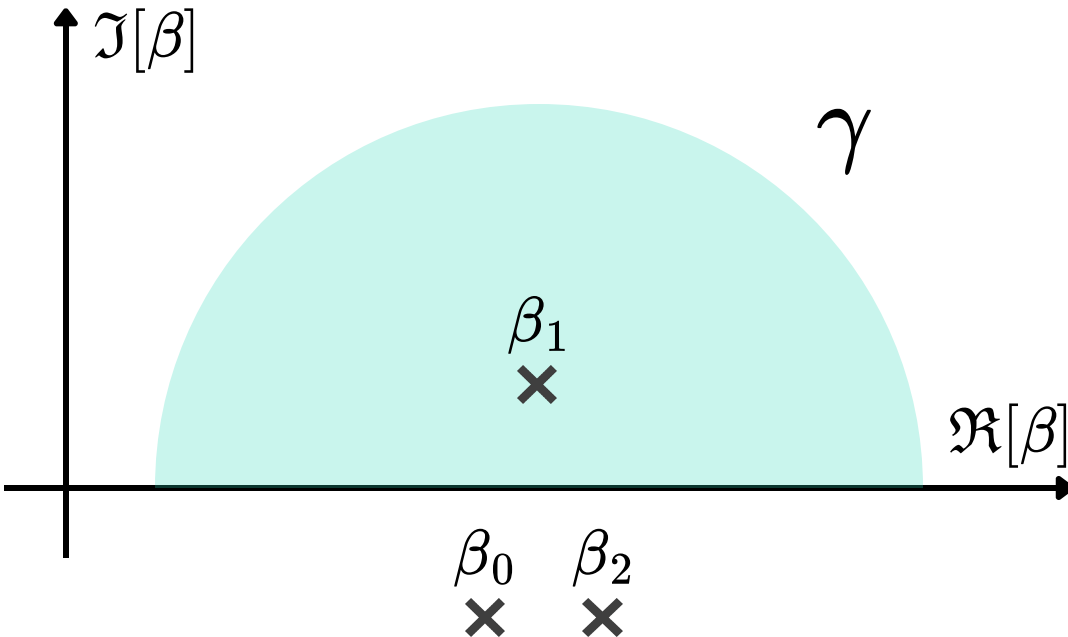


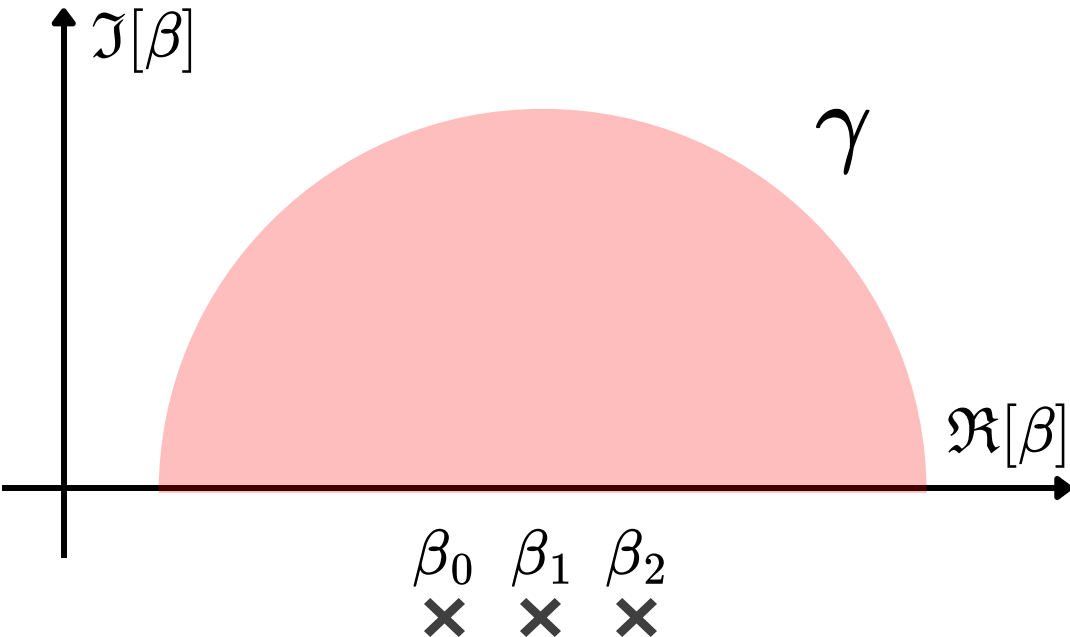
$$\alpha < 0$$



$$0 < \alpha < \frac{1}{z_h}$$



$$\alpha > \frac{1}{z_h}$$



$$W_{\mu\nu} \sim \int_0^{1/z_h} d\alpha \int d^{d-2}r_{\perp} \text{Res}(\cdots, \beta = \beta_1)$$

$$W_{\mu\nu} \sim \oint_{\gamma} d\beta \cdots = 0$$

$$W_{\mu\nu} \sim \oint_{\gamma} d\beta \cdots = 0$$