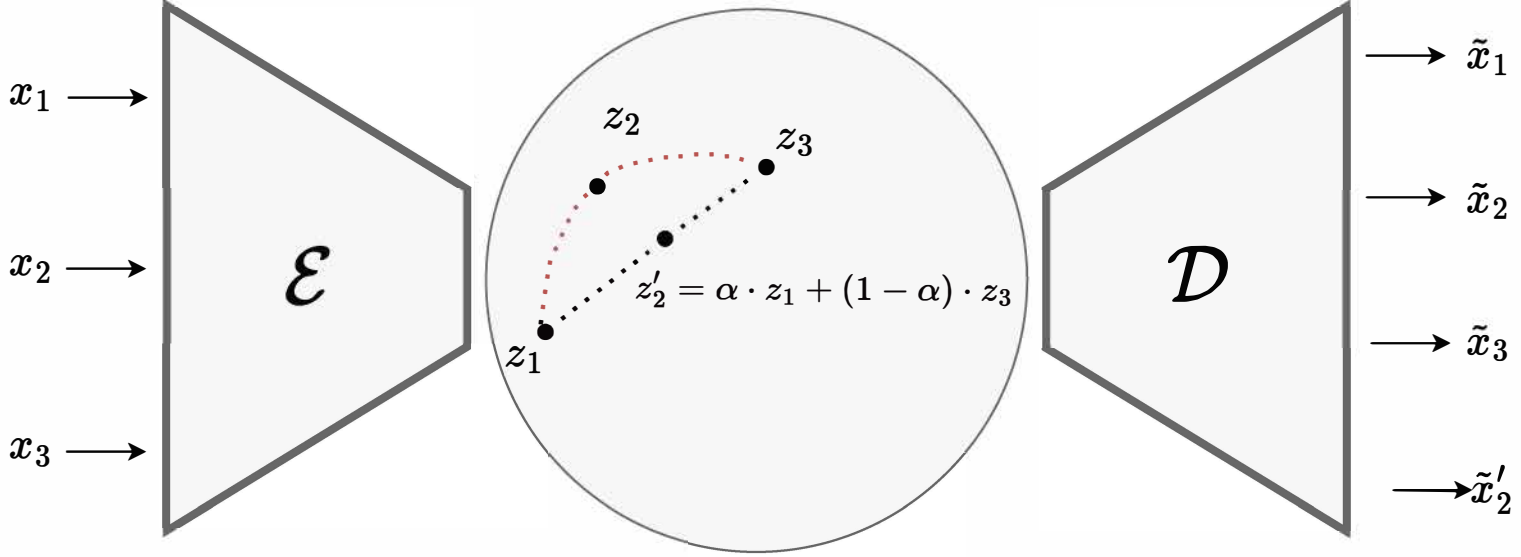

$$\mathcal{L}_i = 1/2 \cdot [\mathcal{L}_{rct}(x_1, \mathcal{D}(z_1)) + \mathcal{L}_{rct}(x_3, \mathcal{D}(z_3))] + \mathcal{L}_{rct}(x_2, \mathcal{D}(z_2'))$$
$$\mathcal{L}_d = \mathcal{L}_i + ||z_2 - z_2'||_1$$