



$$F_c = f_{1 \sim N} \longrightarrow F_{ct} = f_{1 \sim N}(X, Y; t_1) = f_{1 \sim M} \quad (\text{s.t. } M < N) \longrightarrow F_{ct} = f_{1 \sim N}(X, Y; t_2) = f_{1 \sim M} \quad (\text{s.t. } M < N)$$