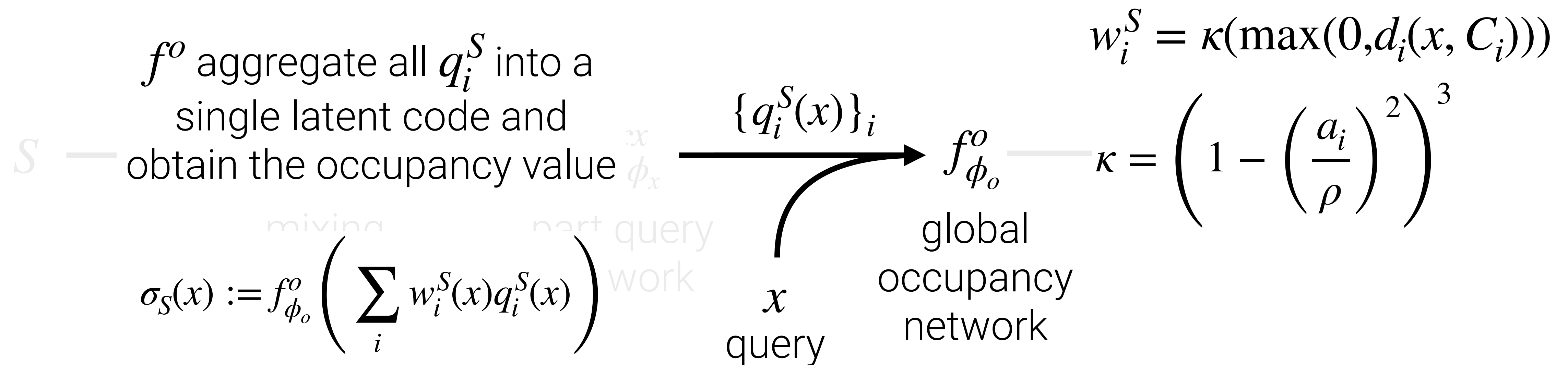


Method - Generalizable Shape Network

We approximate the object's occupancy $\sigma(x) \approx \sigma_S(x) := f_\theta(x \mid S)$ where f_θ is a neural network given shape parameters.



ρ define the extent of the joint regions, κ provide a smooth falloff to 0 as a_i go to ρ .

Method - Generalizable Shape Network

