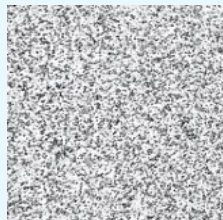
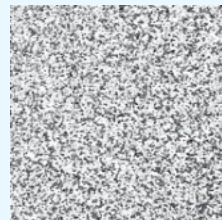
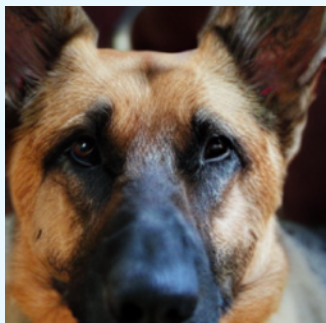


$$\mathbf{z}_1 \sim p(\mathbf{z})$$

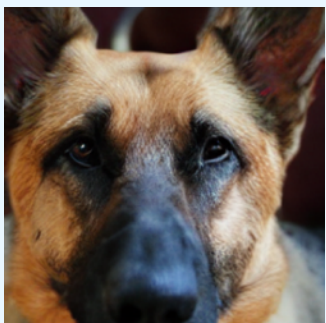


$$\theta_i \sim q(\theta | D)$$

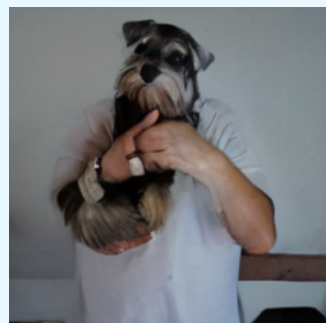
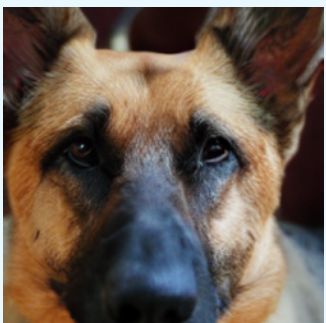
$$\mathbf{z}_2 \sim p(\mathbf{z})$$


 g_{θ_1}
 g_{θ_m}
 g_{θ_M}
 g_{θ_1}
 g_{θ_m}
 g_{θ_M}


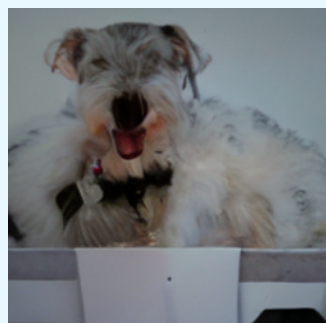
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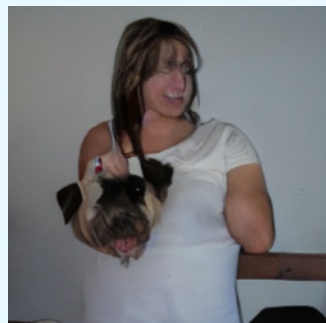
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...



...


 c_ϕ
 c_ϕ
 c_ϕ
 c_ϕ
 c_ϕ
 c_ϕ


...



...



...



...



Low $u(\mathbf{z}_1)$

$u(\mathbf{z}) := H(p(\mathbf{x} | \mathbf{z}, D))$

High $u(\mathbf{z}_2)$