

Normalizing Flow - Abilities

Having an inverse allows us to sample from the complex distribution



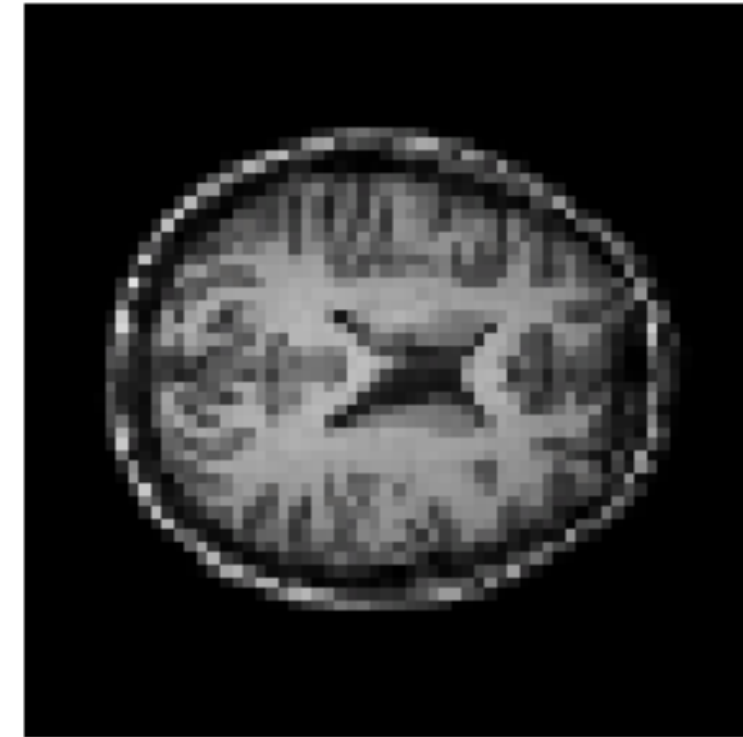
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Allow for exact likelihood evaluation

$$p_x(x = \text{img1}) = 0.99$$

$$p_x(x = \text{img2}) = 0.01$$

Calculated $\log p(x) = 3.27$



Calculated $\log p(x) = -24.28$

