Normalizing Flow - Abilities

Allow for exact likelihood evaluation

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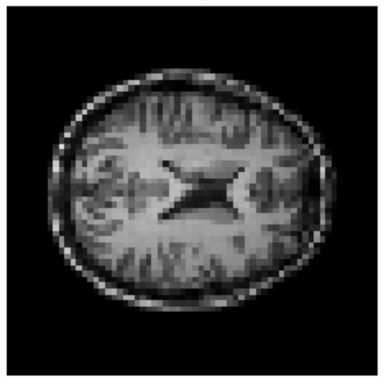

Train network and use as prior in bayesian formulations:

$$\underset{\mathbf{x}}{\text{argmax}} \; p(\mathbf{x}|\mathbf{y}) = \underset{\mathbf{x}}{\text{argmax}} \; \log \; p(\mathbf{y}|\mathbf{x}) + \log \; p(\mathbf{x})$$