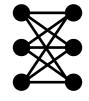


target state ψ_{target}

00110100101 011010011010 110100100111 1.) Measure a few samples.

XXXXXXXX

2.) Choose a reference measurement configuration.



3.) Train n_{RBM} RBMs.

reconstructed state $\psi_{\rm AL}$

Measure in requested configuration.

4.) Query-by-Commitee:
Decide which measurement configuration
is most informative.

XXYYXXZZX

