x = argmax P(x 1 y) 2 = ergmax P(ylx). P(x)

 $\hat{x} = \underset{x}{\operatorname{org\,min}} \left\{ - \log(P(y|x)) - \log(P(x)) \right\}$ cheeky sig doppesouch cheeky sig dopposouch

do obvosu sabundago do nassego vyobnesienie

 $-\log \mathbb{P}(X = x) = c + \sum_{(i,j),(k,l):(i,j)\sim(k,l)} \max\{\lambda^2 (x_{i,j} - x_{k,l})^2, \alpha\}$

sechony'scy kontrest

minimelização femlegi energii

Sy mulouene Myzienauie

mozkled

pod spoden probuste 4:ppse

Merkowshie pole los one

rozklædy veninkone Zeleig fylko od sgsiedów