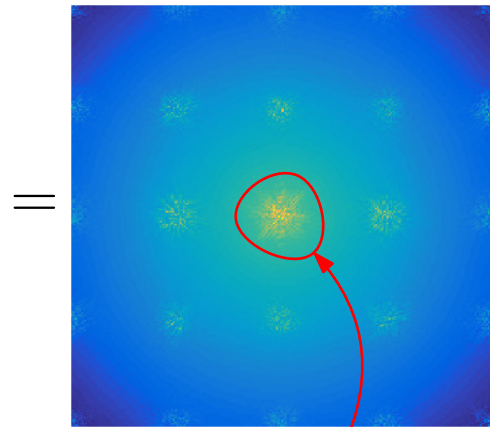
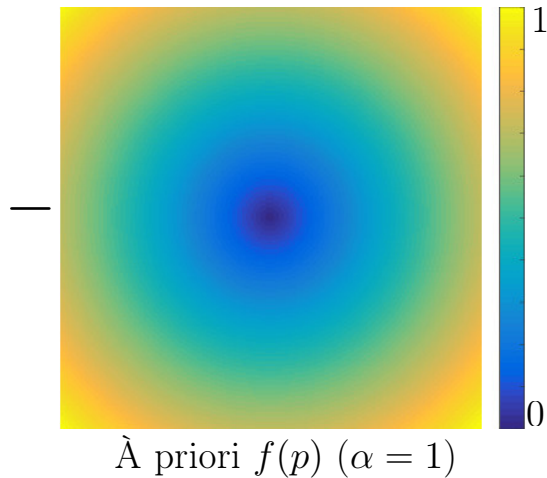
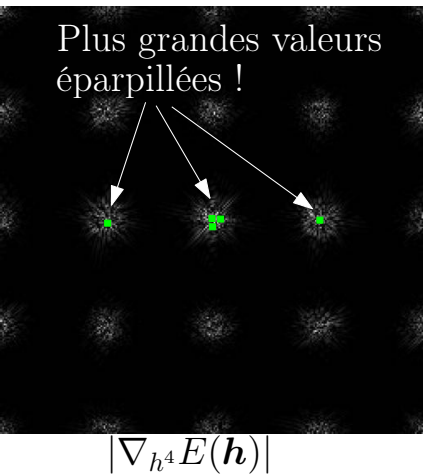


$$(e, p) = \operatorname{argmax} |\nabla_{\mathbf{h}^e} E(\mathbf{h})_p|$$

$$(e, p) = \operatorname{argmax} \{ |\nabla_{\mathbf{h}^e} E(\mathbf{h})_p| - \alpha f(p) \}$$

$f(p)$ = distance au centre normalisée



Maximum bien centrés