Parametrizations with Gaussian superposition ansatz for var. + det. loss 0.8 0.7 - 3.0 0.6 - 2.5 Parametrization $\theta(s)$ 0.5- 2.0 **S** 0.4 0.3 -1.5 0.2 1.0 0.1

0.5

0.0 -

0.0

0.2

0.4

Parametrization variable s

0.6

0.8

1.0