Gaussian PDF with n = 1000Method of Moments Estimated Distr Maximum Likelihood Estimated Distri 0.20 0.3 -0.15 -0.2 -0.1 -

0.0

-6

0 X

 $-\mu = 1, \sigma = 2$

<u>-3</u>

3



3

0 X

-3

0.05 -

0.00

<u>-</u>6