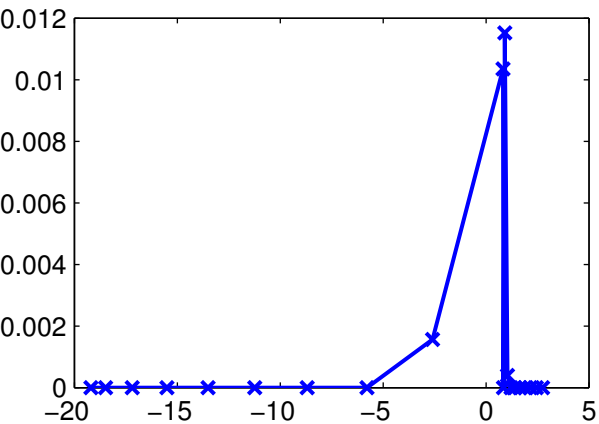
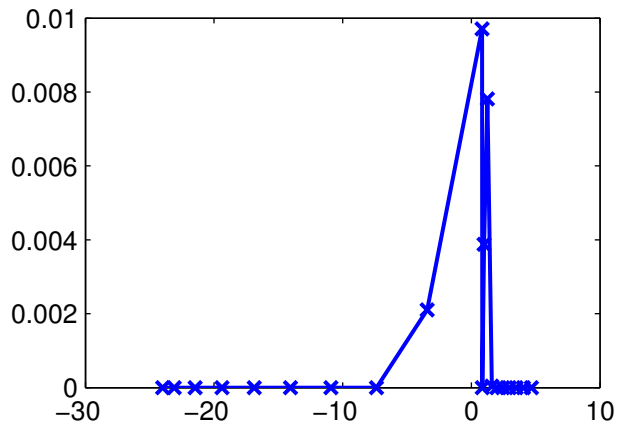
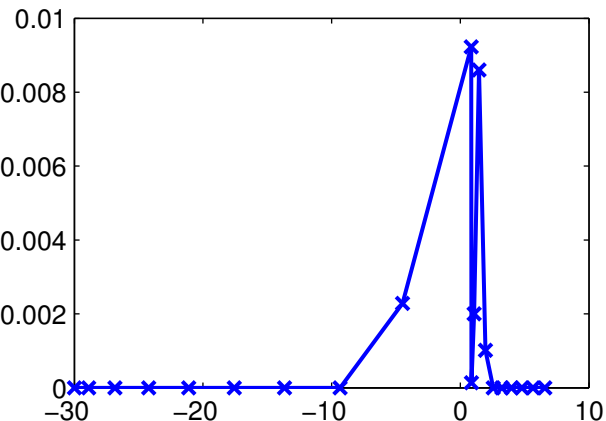


$\Phi_{\text{FD1}_K \text{K/msge}}^1(x)$  $\Phi_{\text{FD1}_K \text{K/msge}}^2(x)$  $\Phi_{\text{FD1}_K \text{K/msge}}^3(x)$  $\Phi_{\text{FD1}_K \text{K/msge}}^4(x)$ 