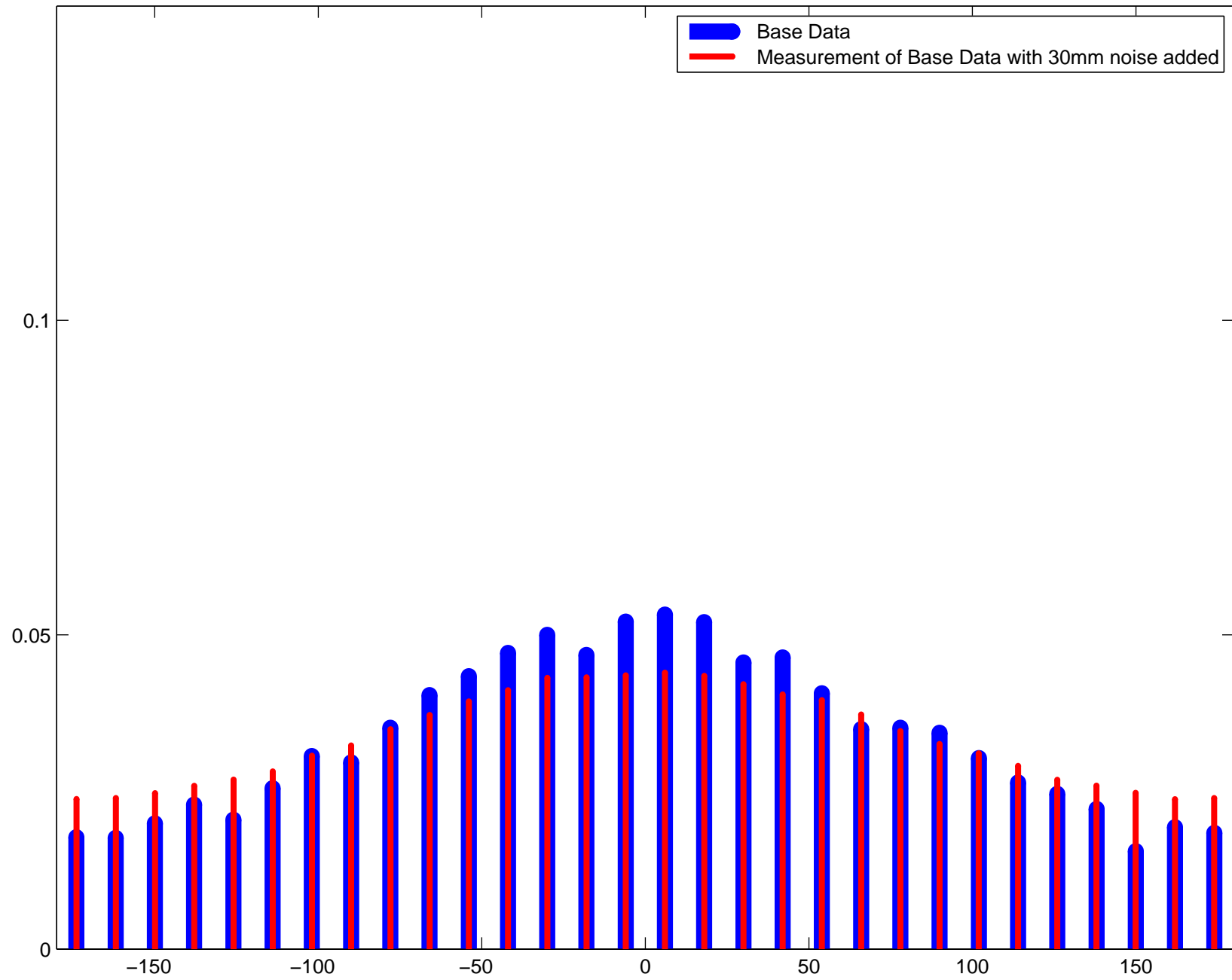
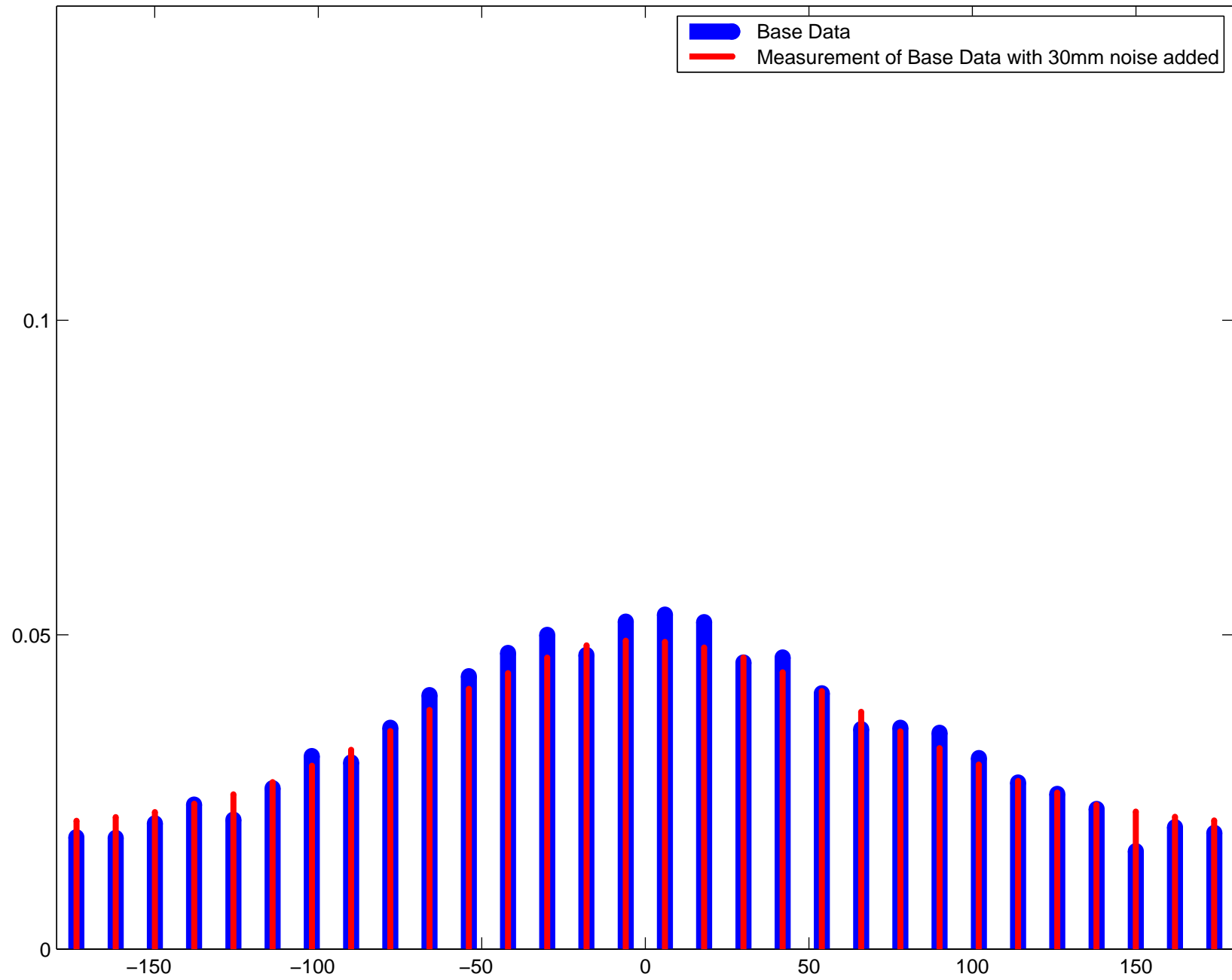


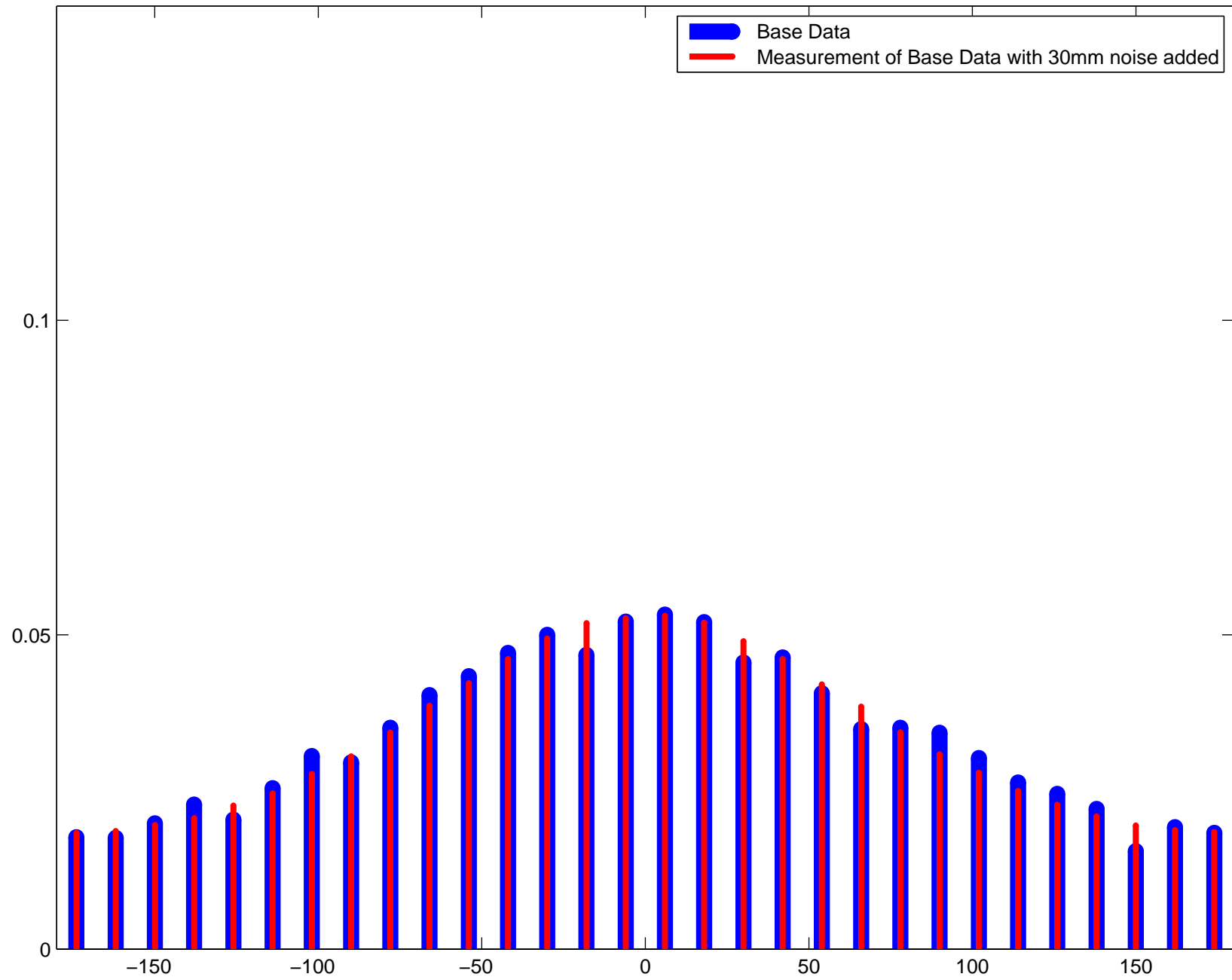
# 1 Noisy Measurements



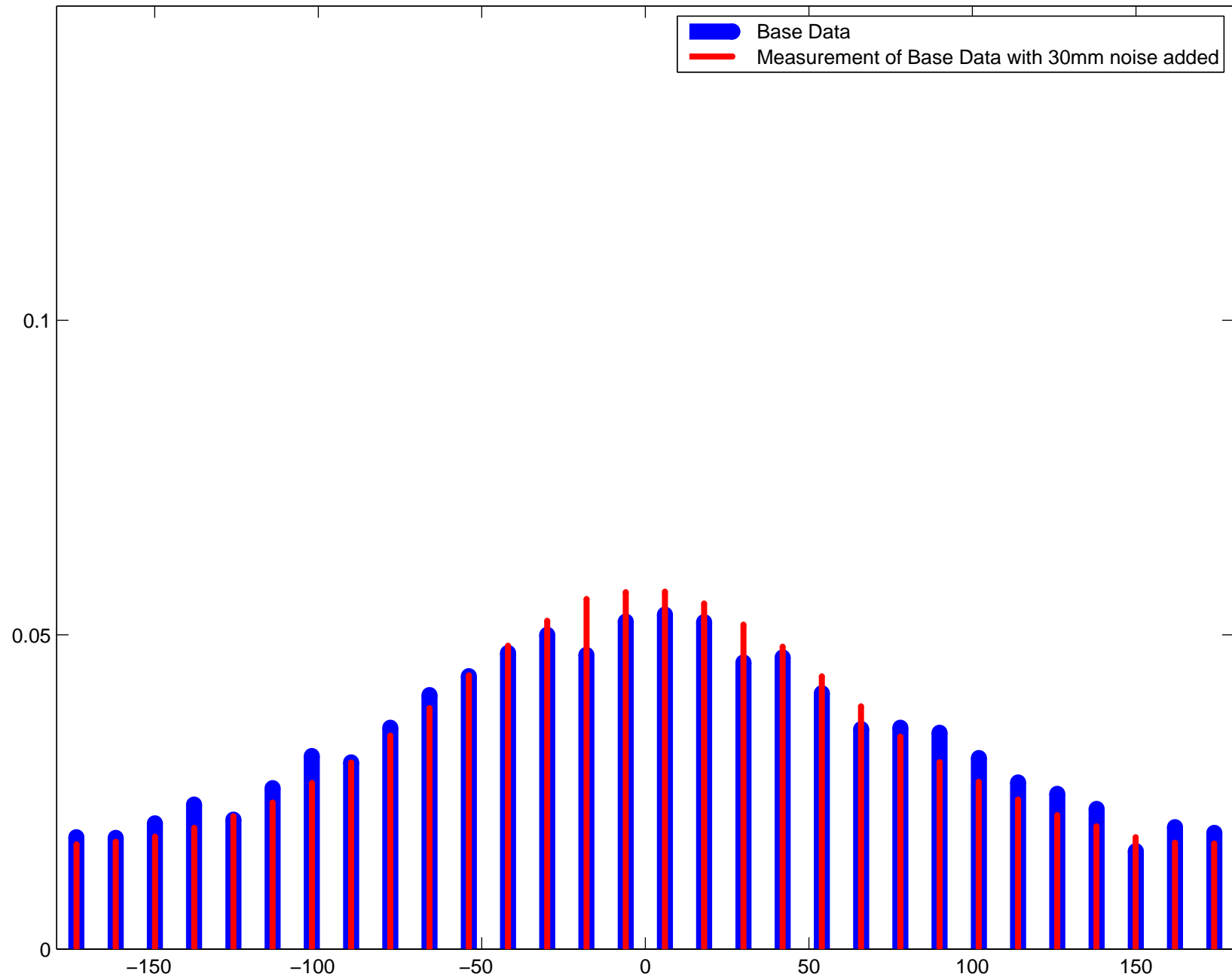
## 2 Noisy Measurements



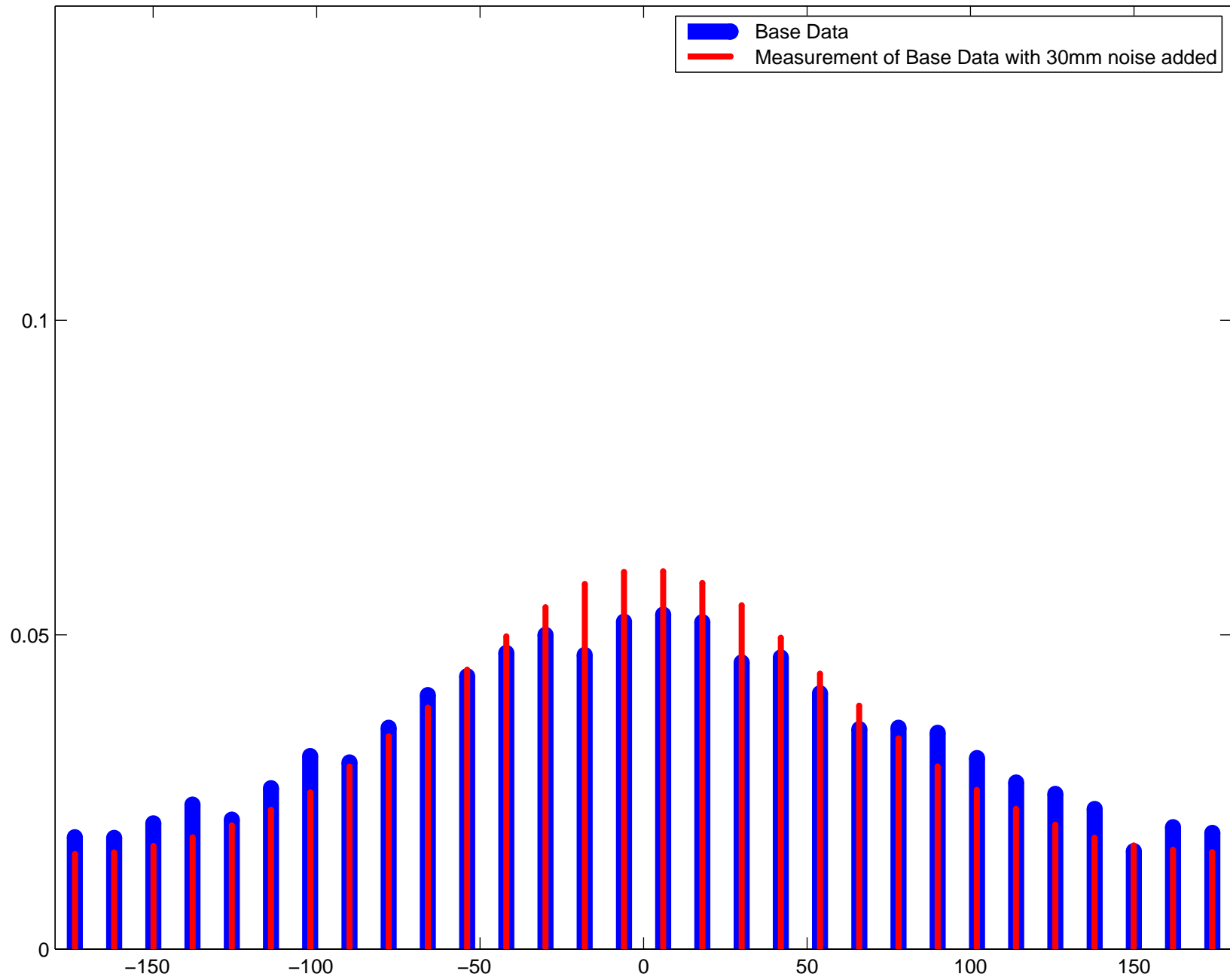
### 3 Noisy Measurements



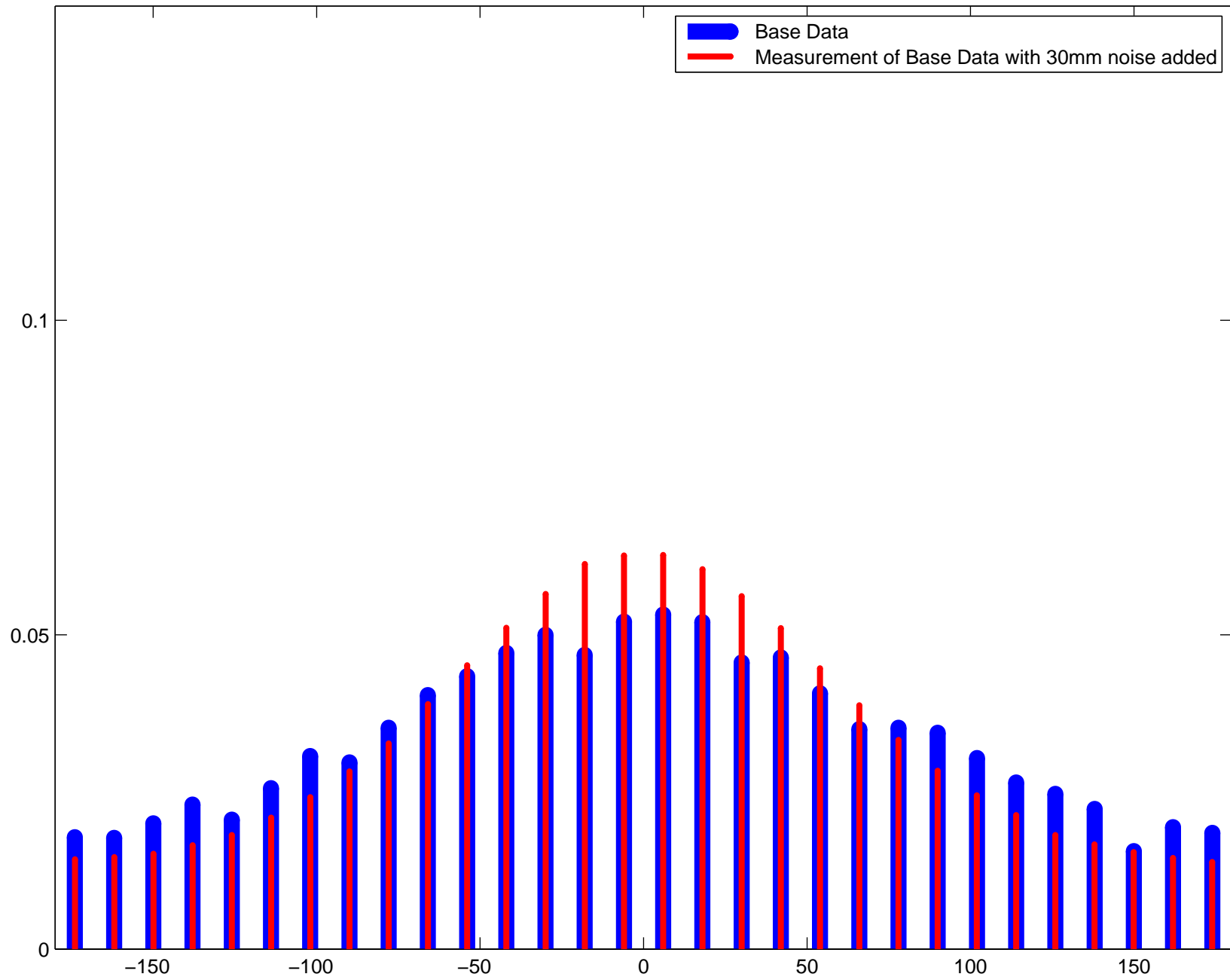
## 4 Noisy Measurements



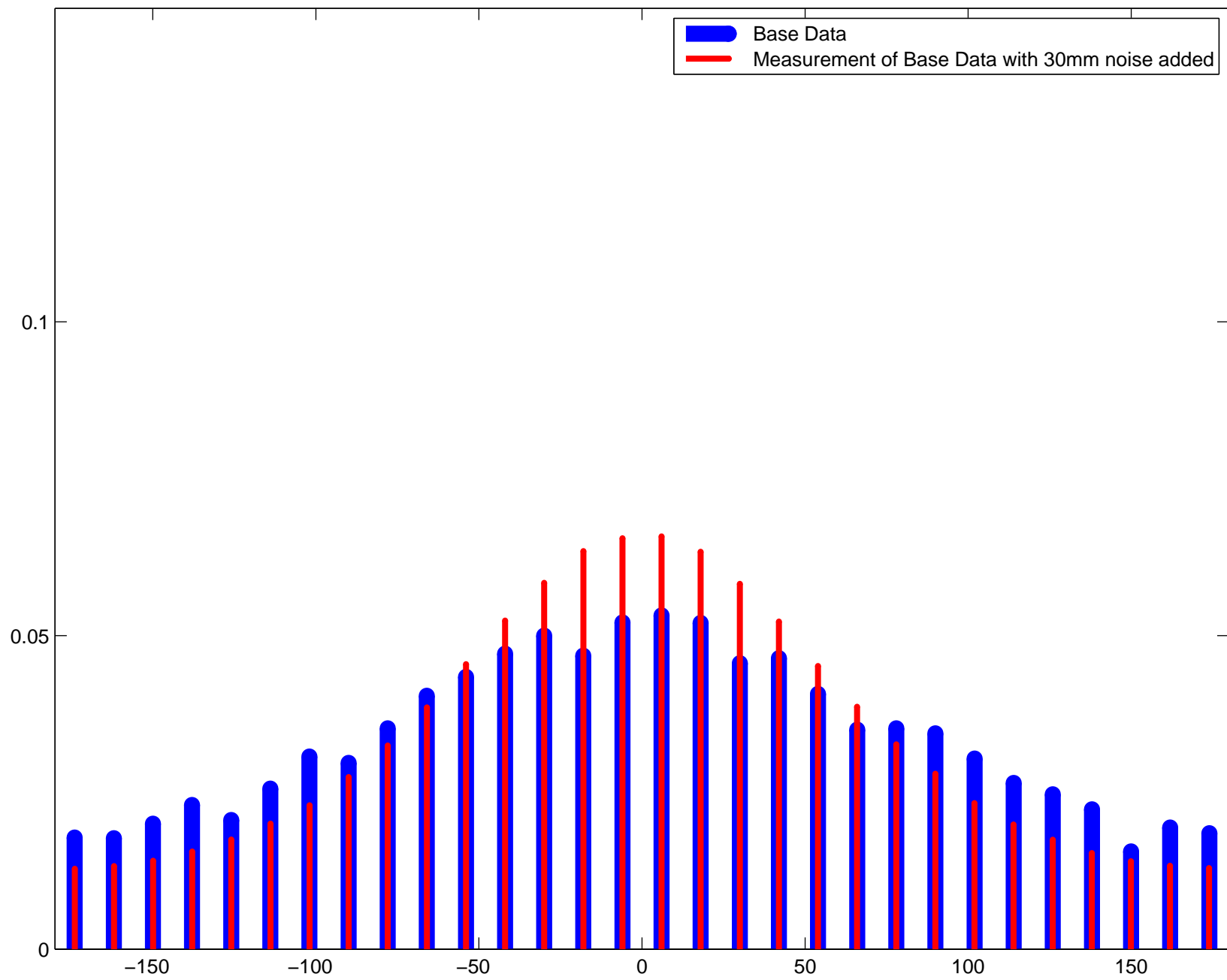
## 5 Noisy Measurements



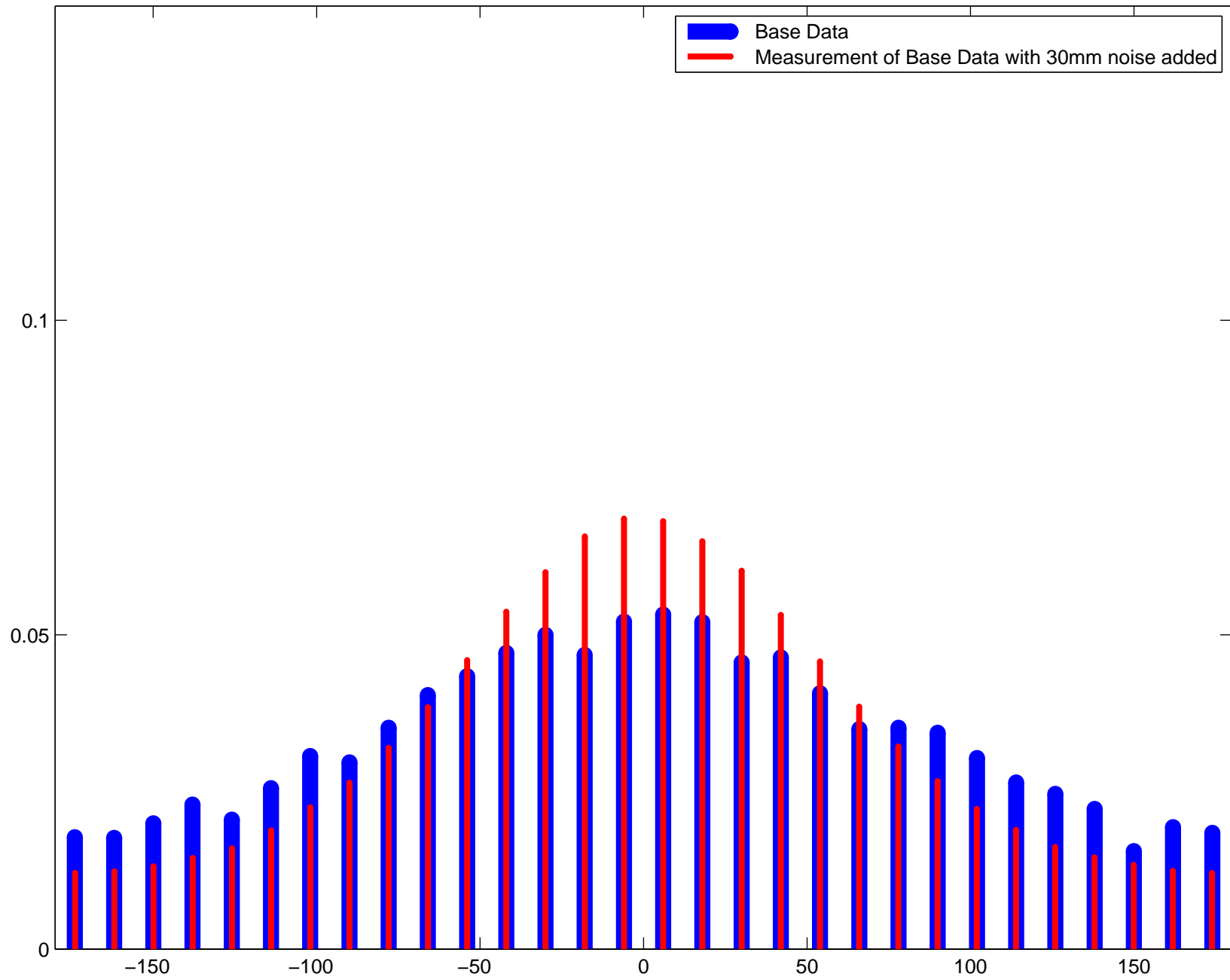
## 6 Noisy Measurements



## 7 Noisy Measurements

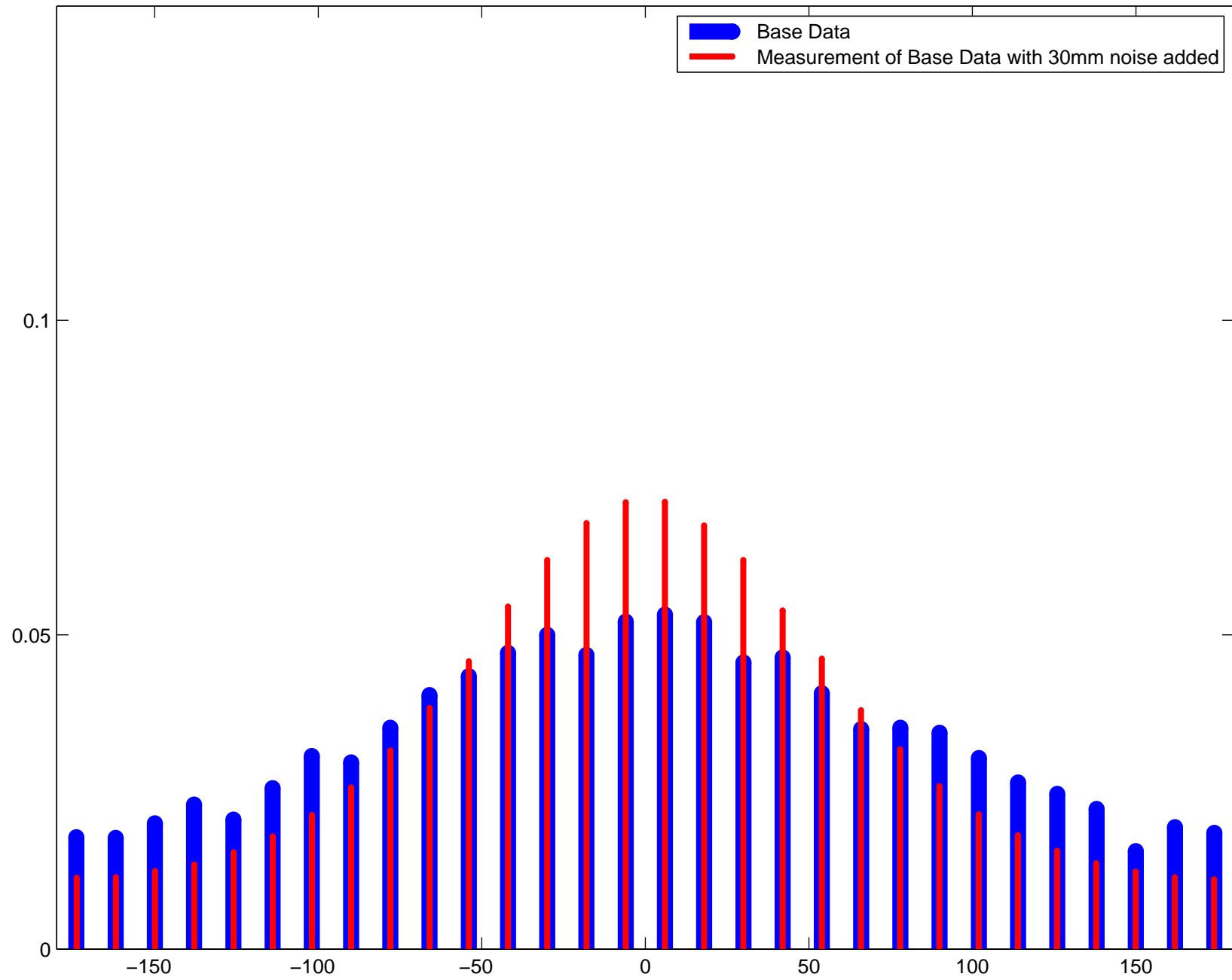


## 8 Noisy Measurements

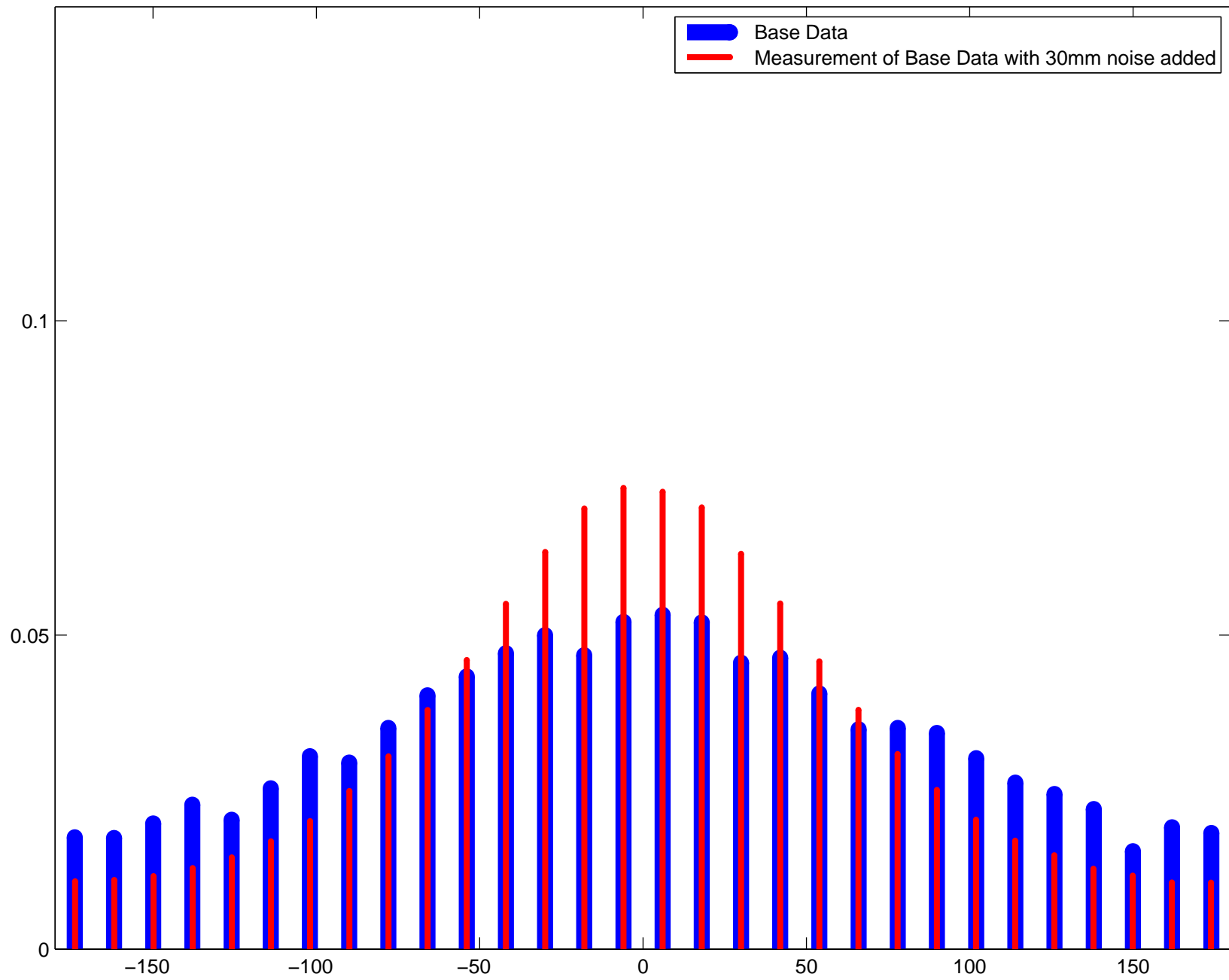




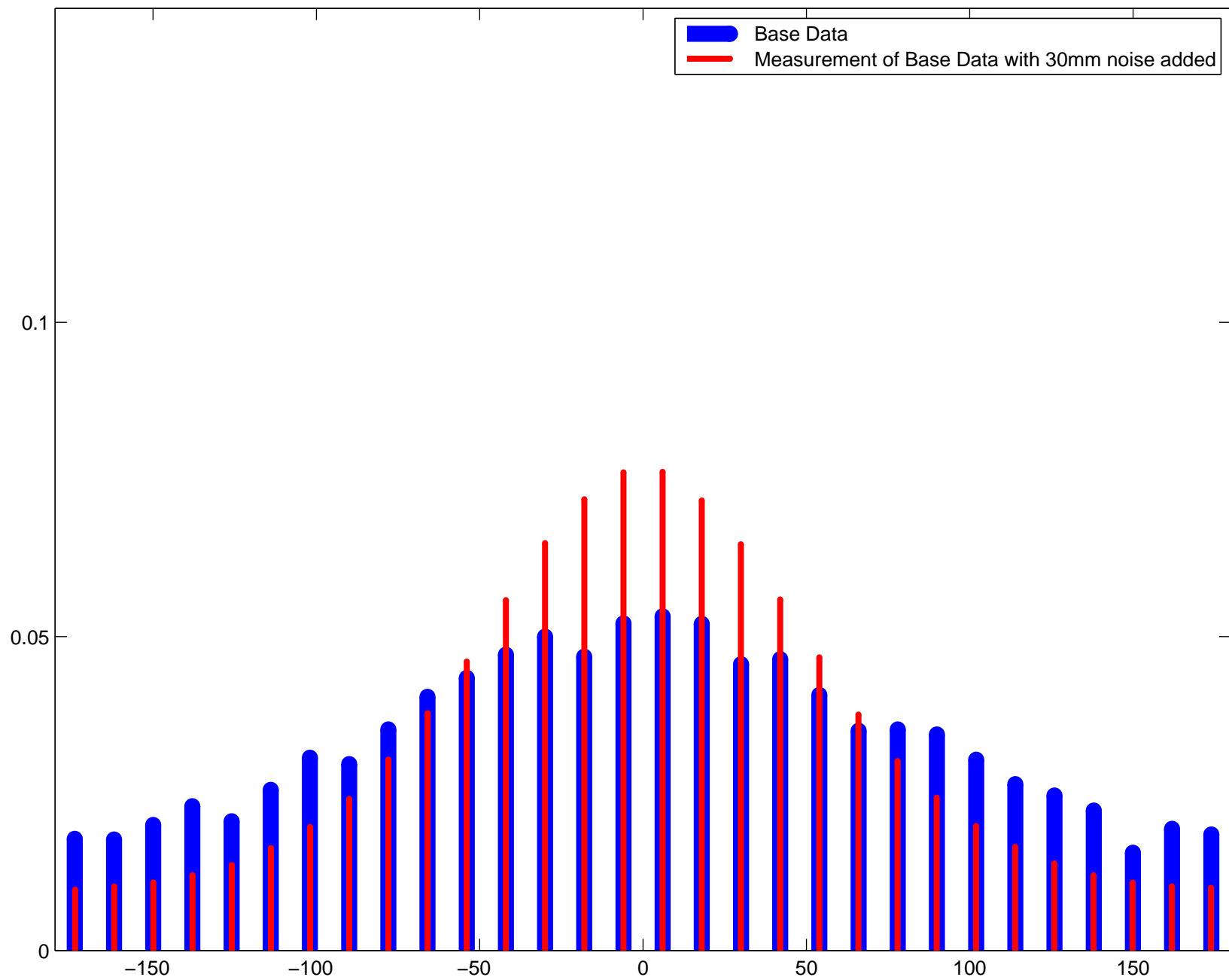
## 9 Noisy Measurements



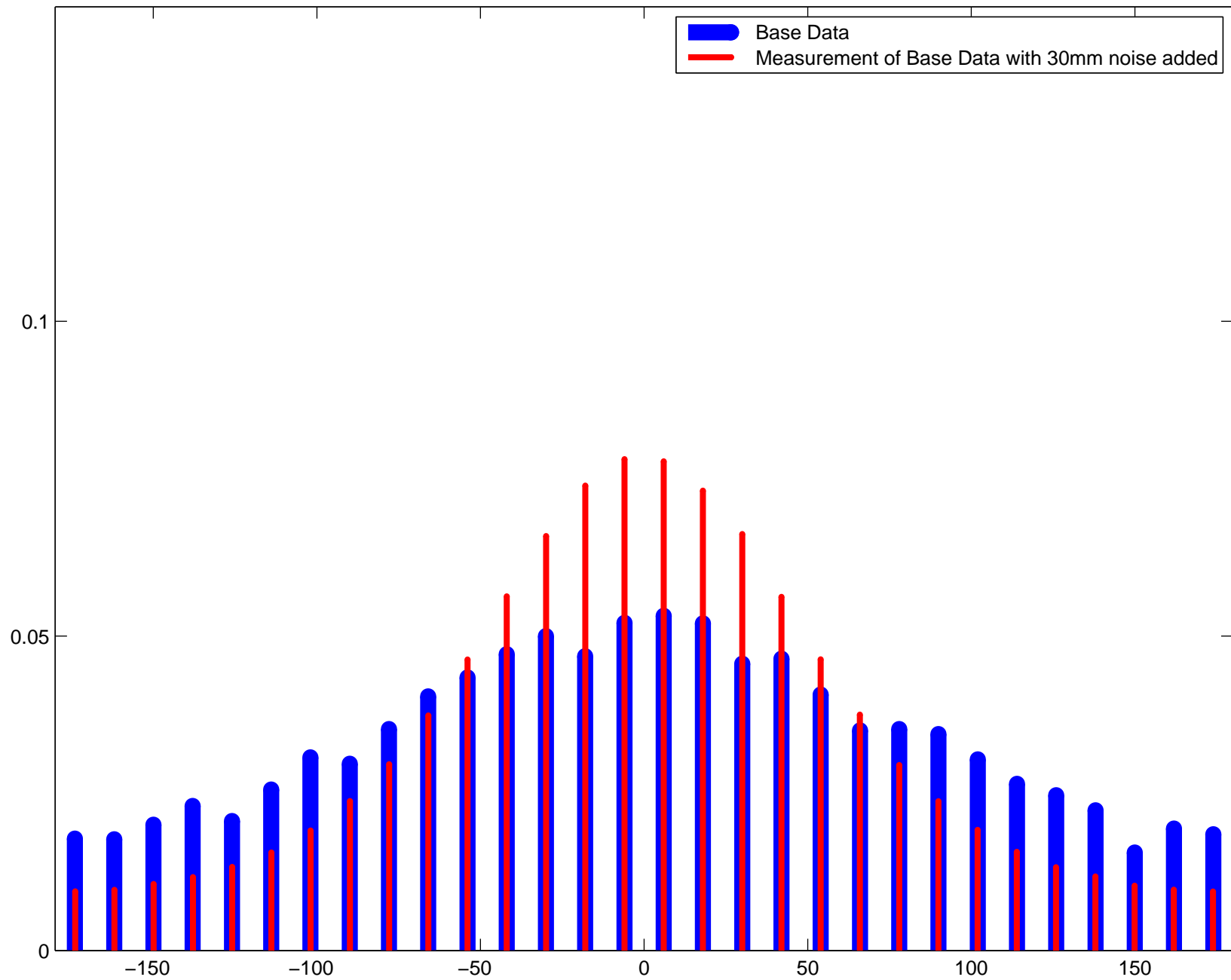
10 Noisy Measurements



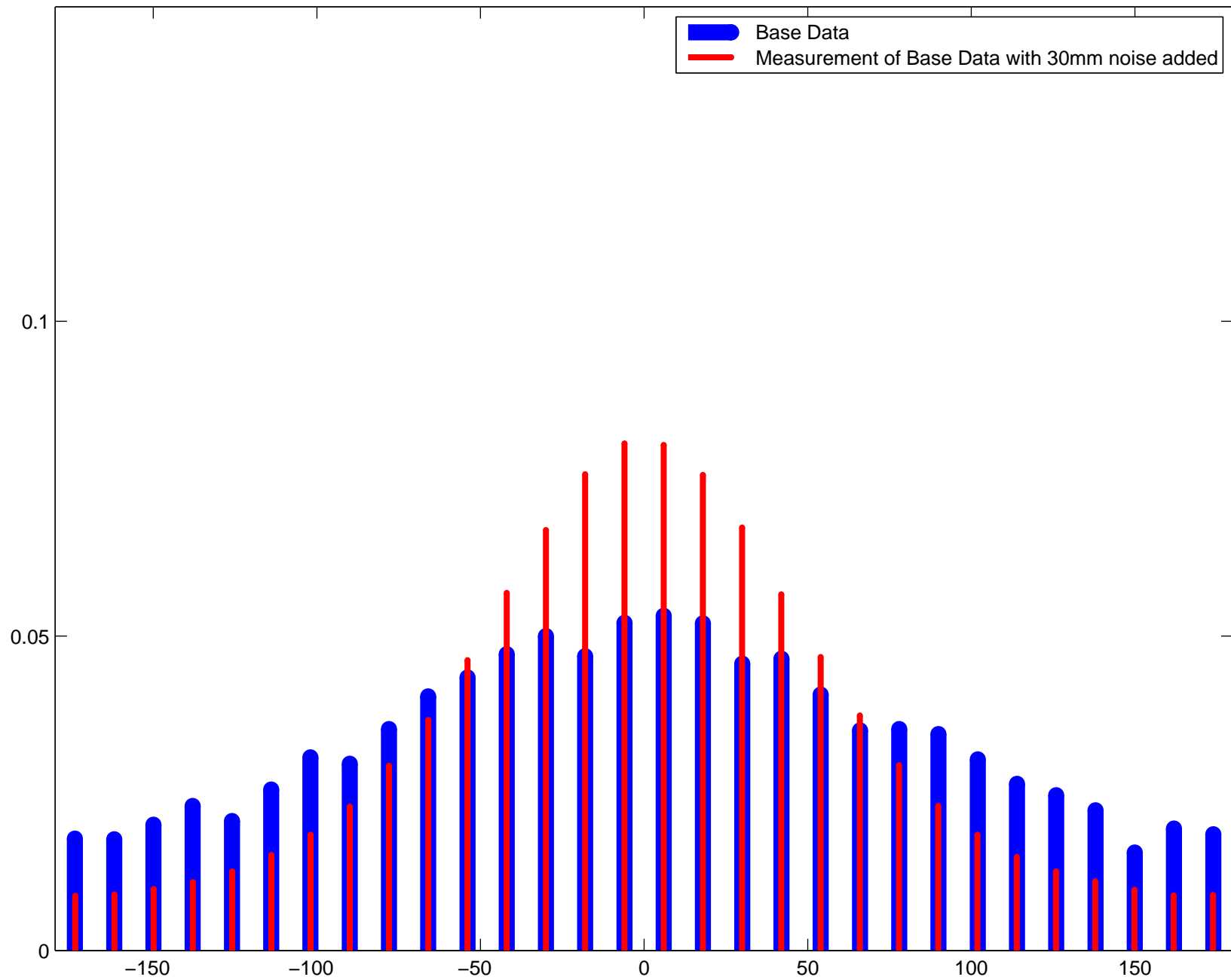
# 11 Noisy Measurements



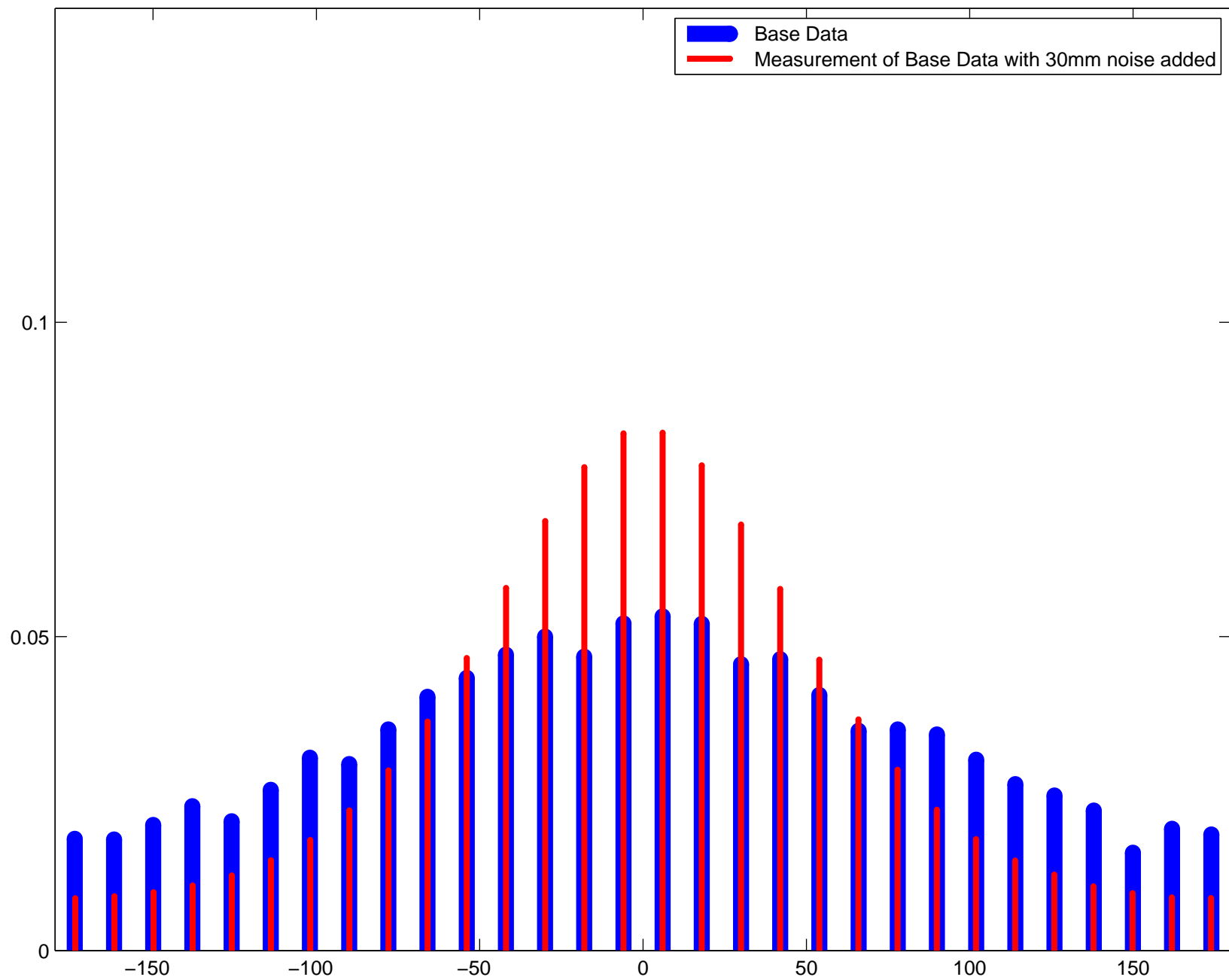
12 Noisy Measurements



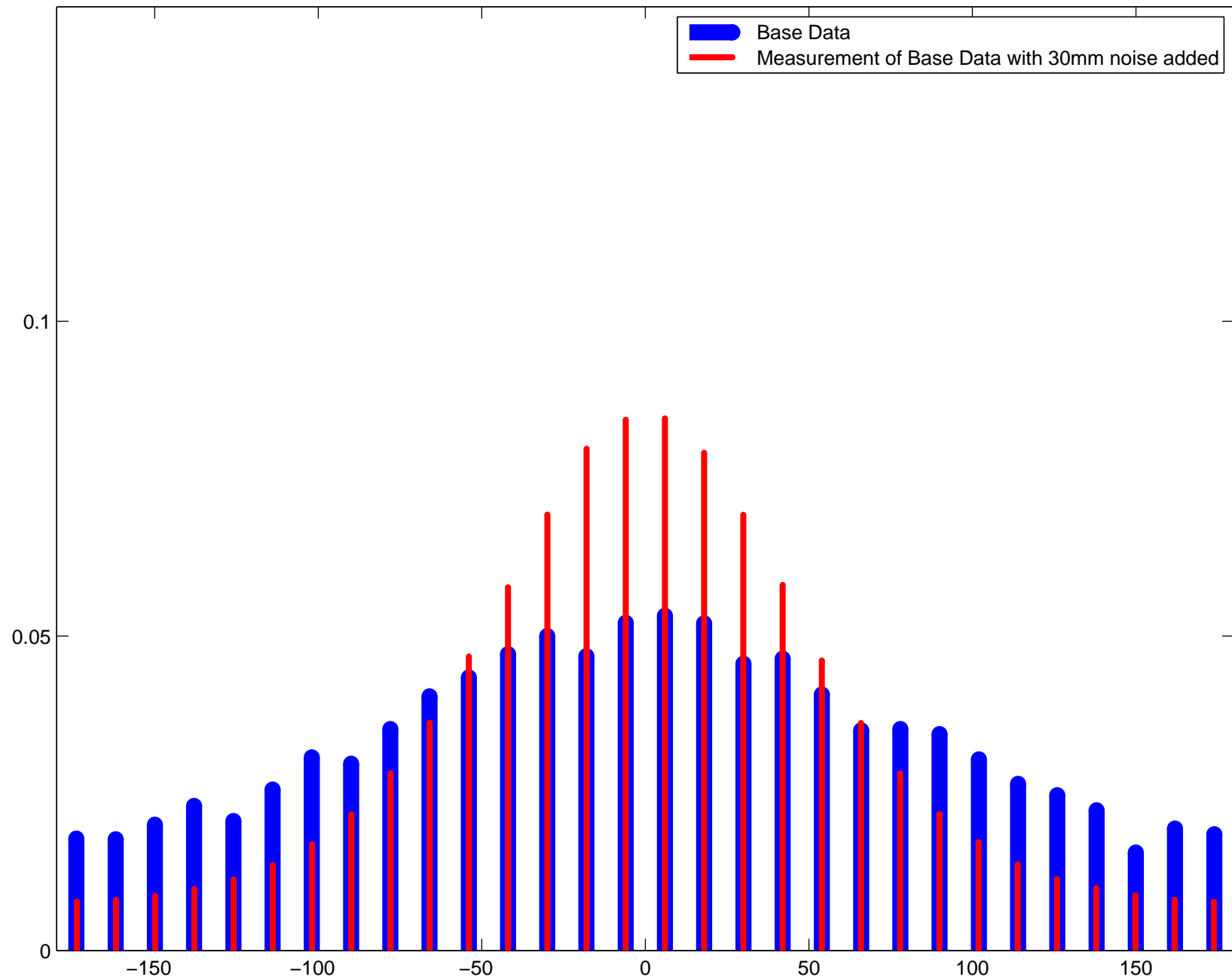
# 13 Noisy Measurements



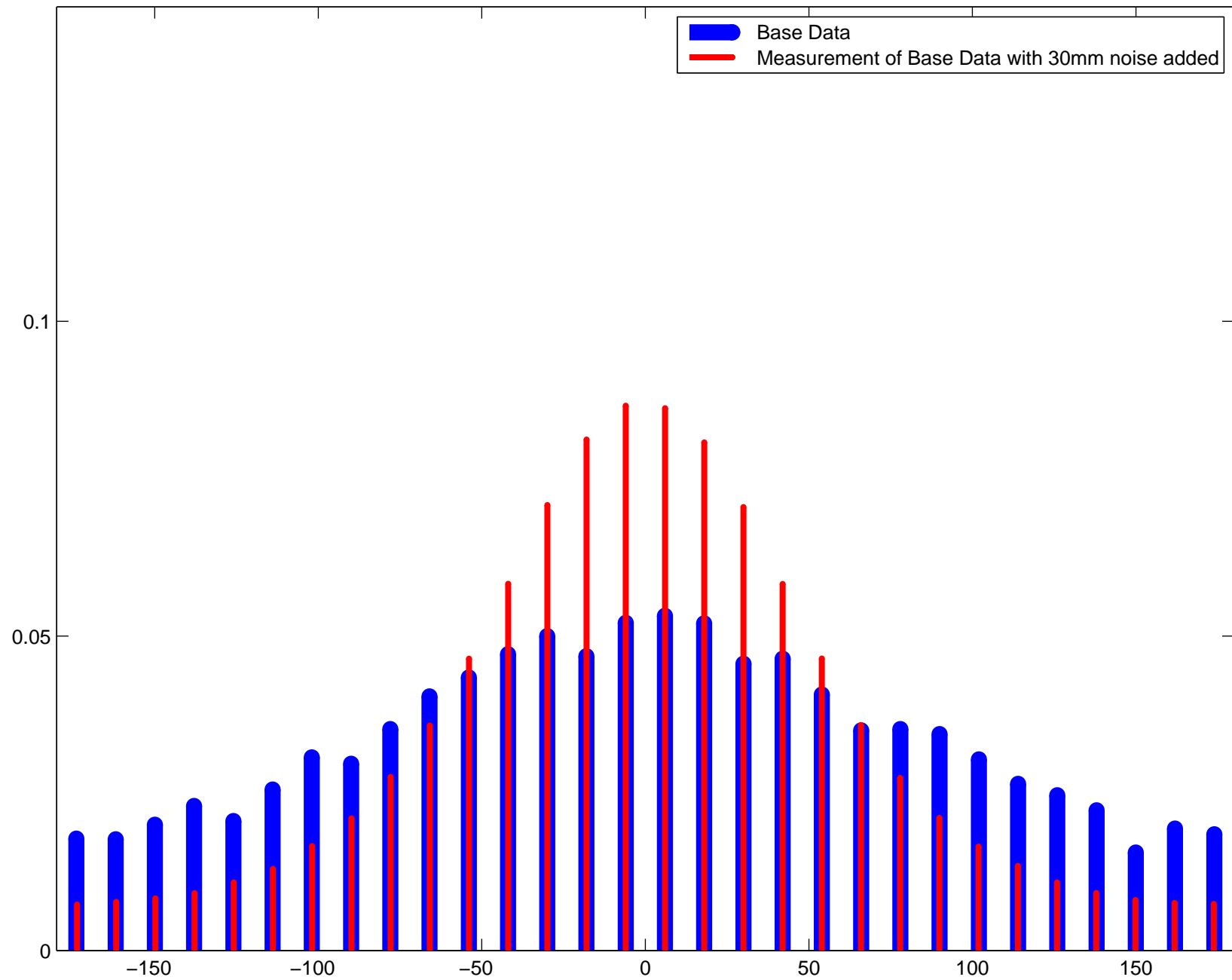
14 Noisy Measurements



15 Noisy Measurements

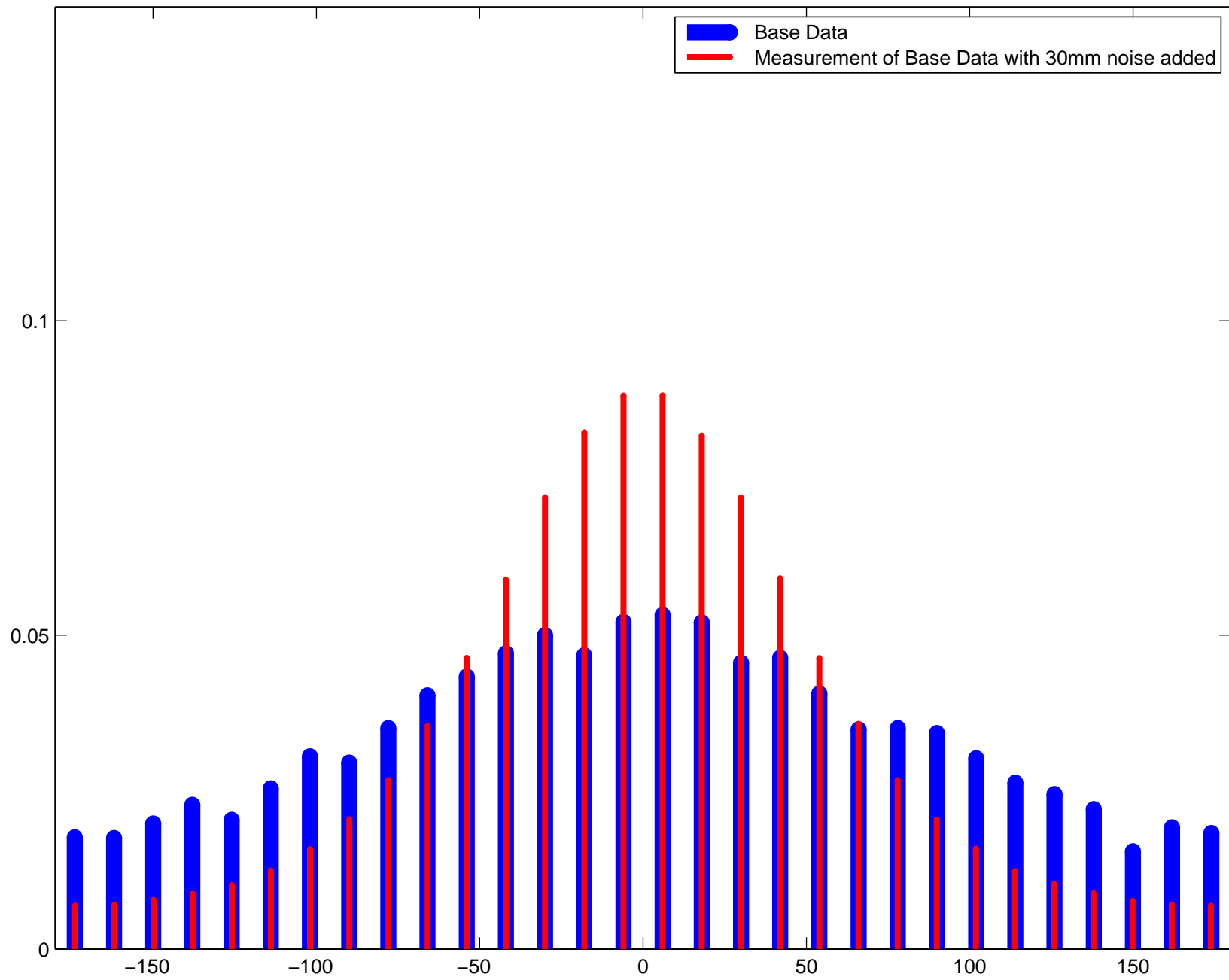


16 Noisy Measurements

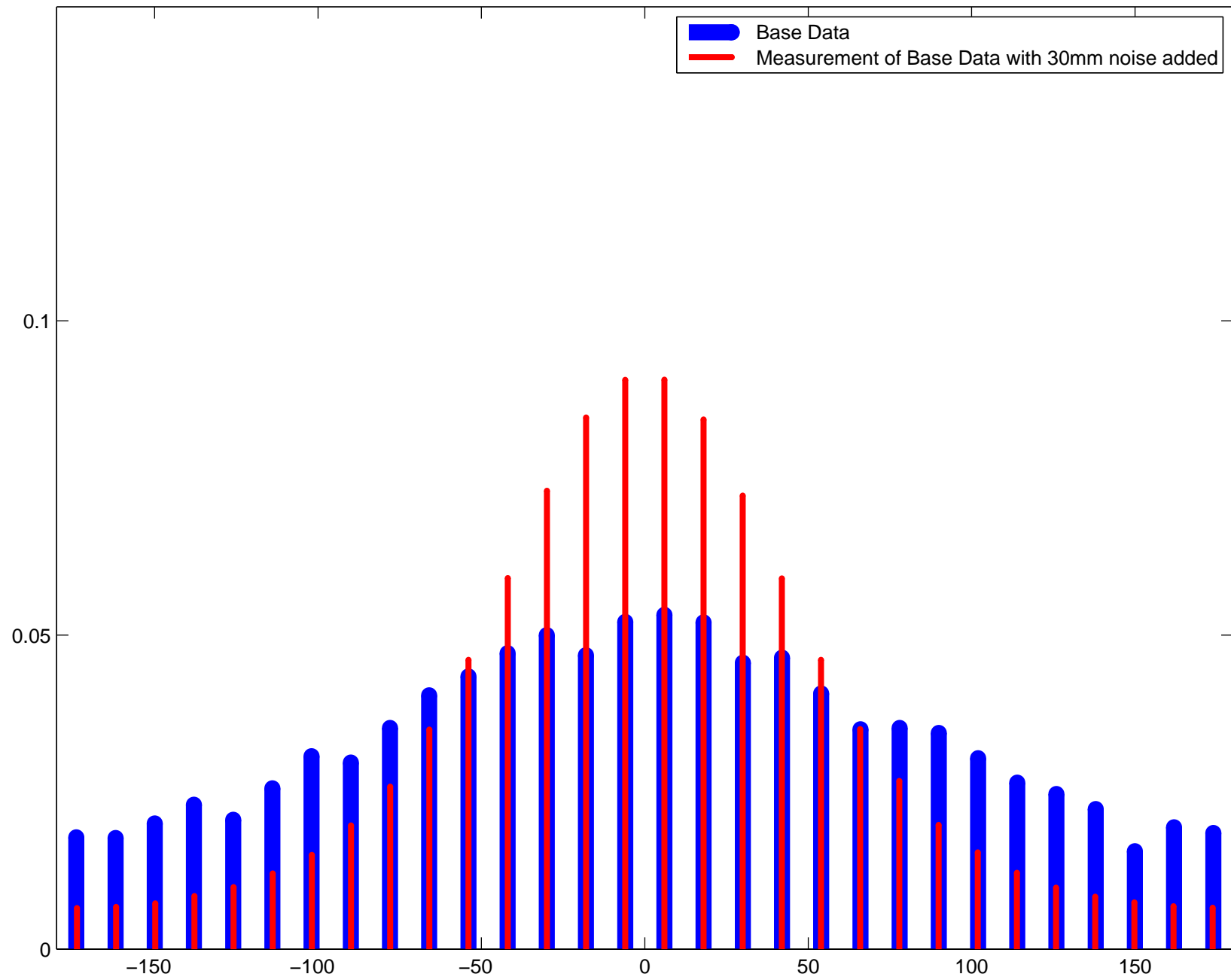




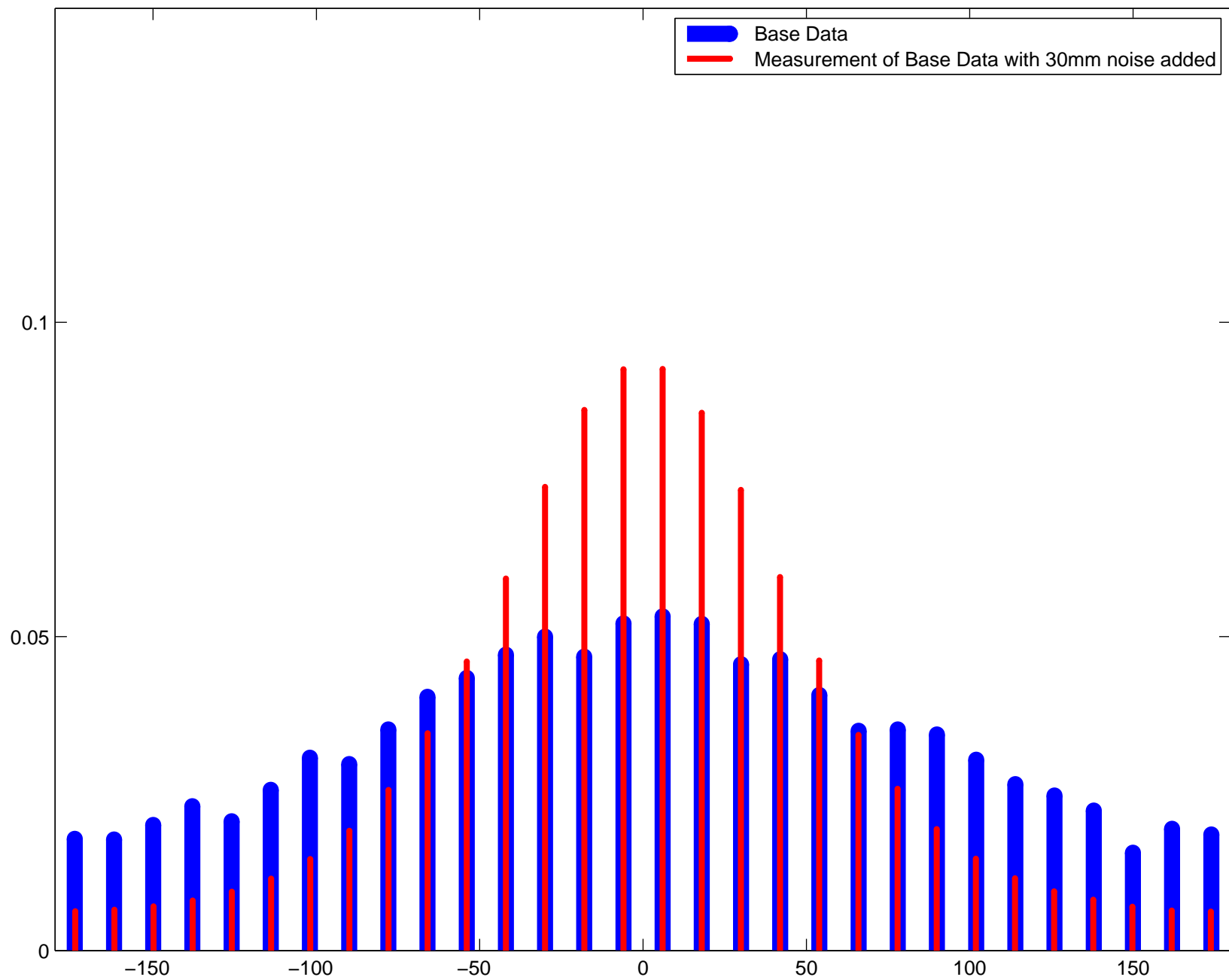
17 Noisy Measurements



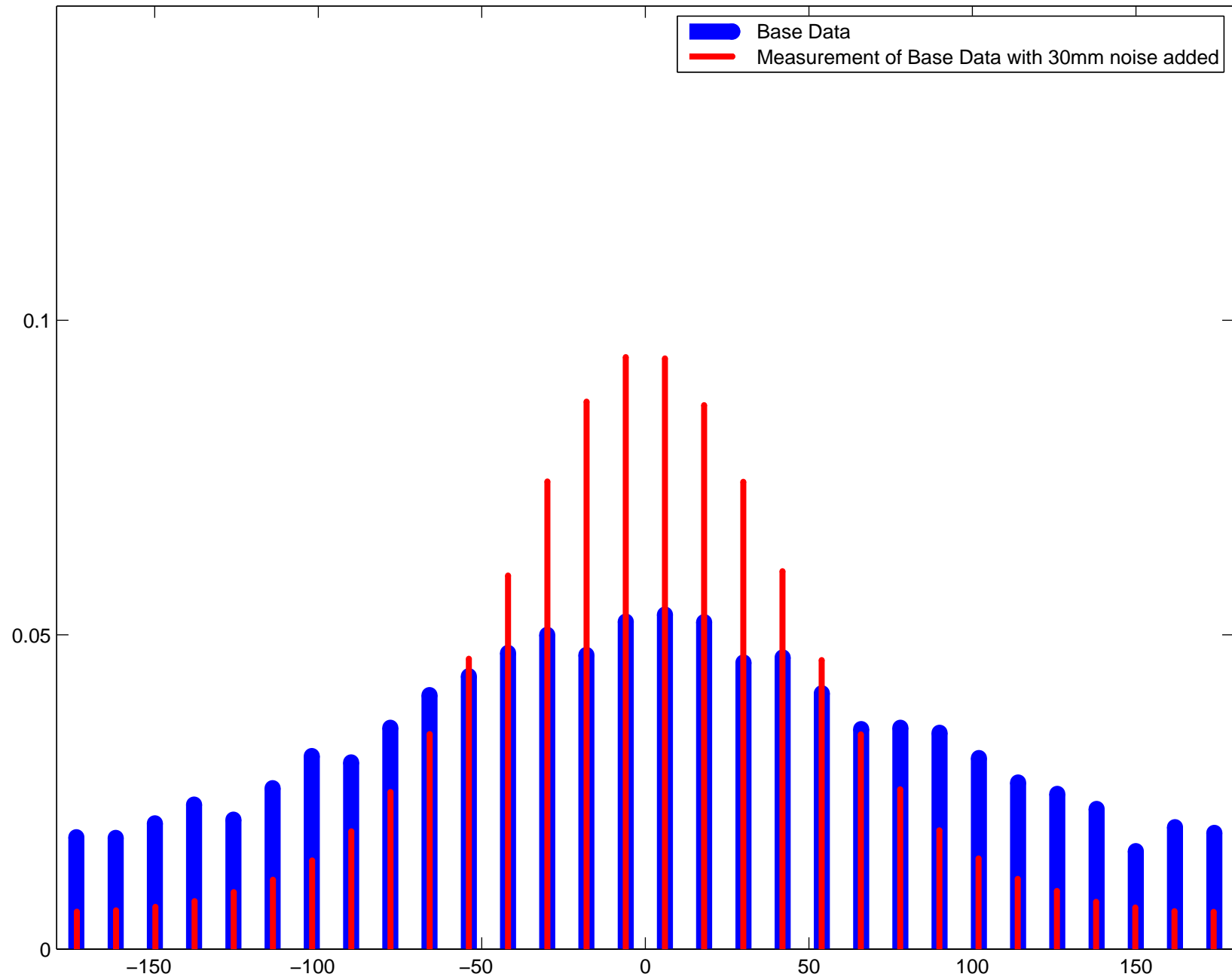
18 Noisy Measurements



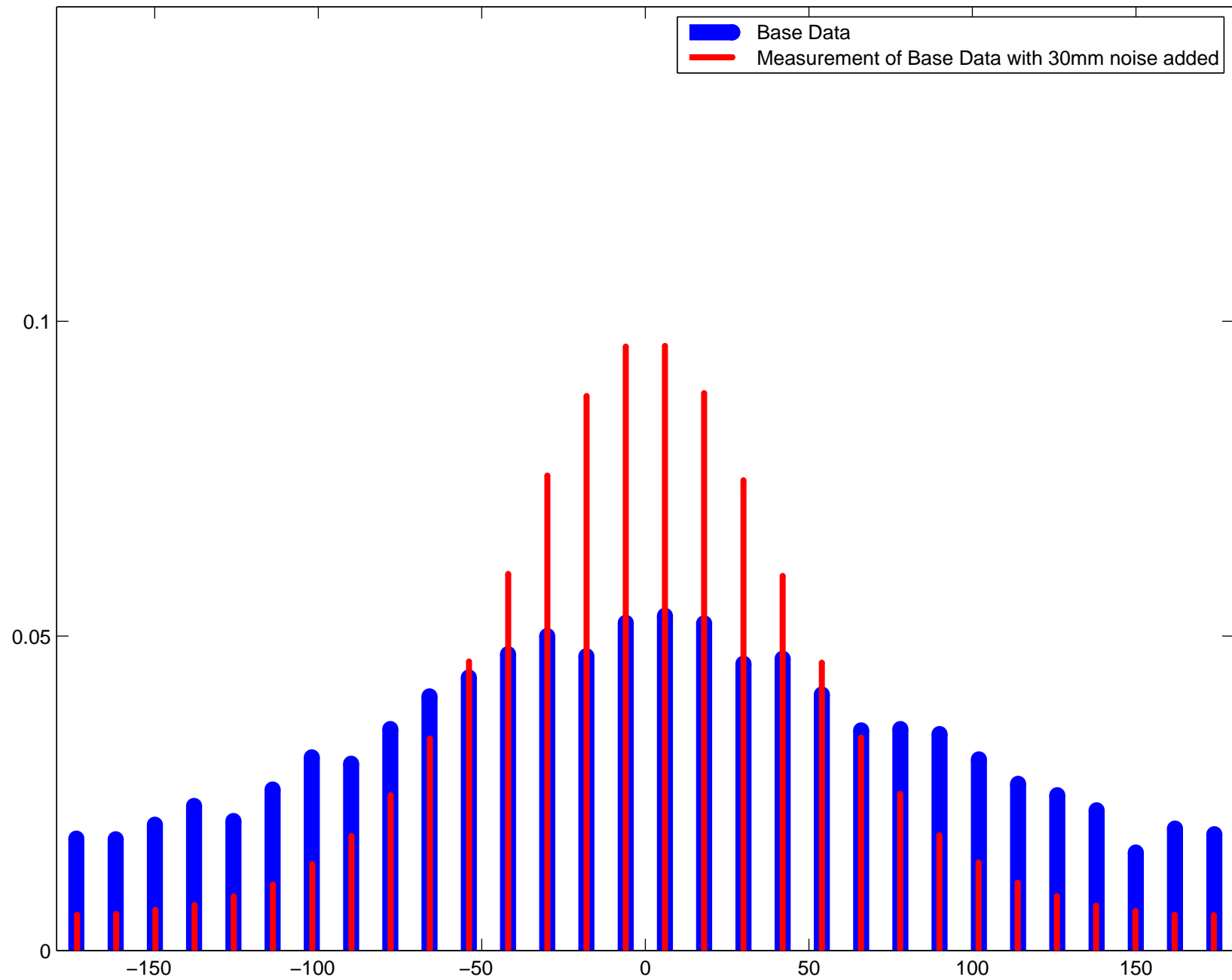
19 Noisy Measurements



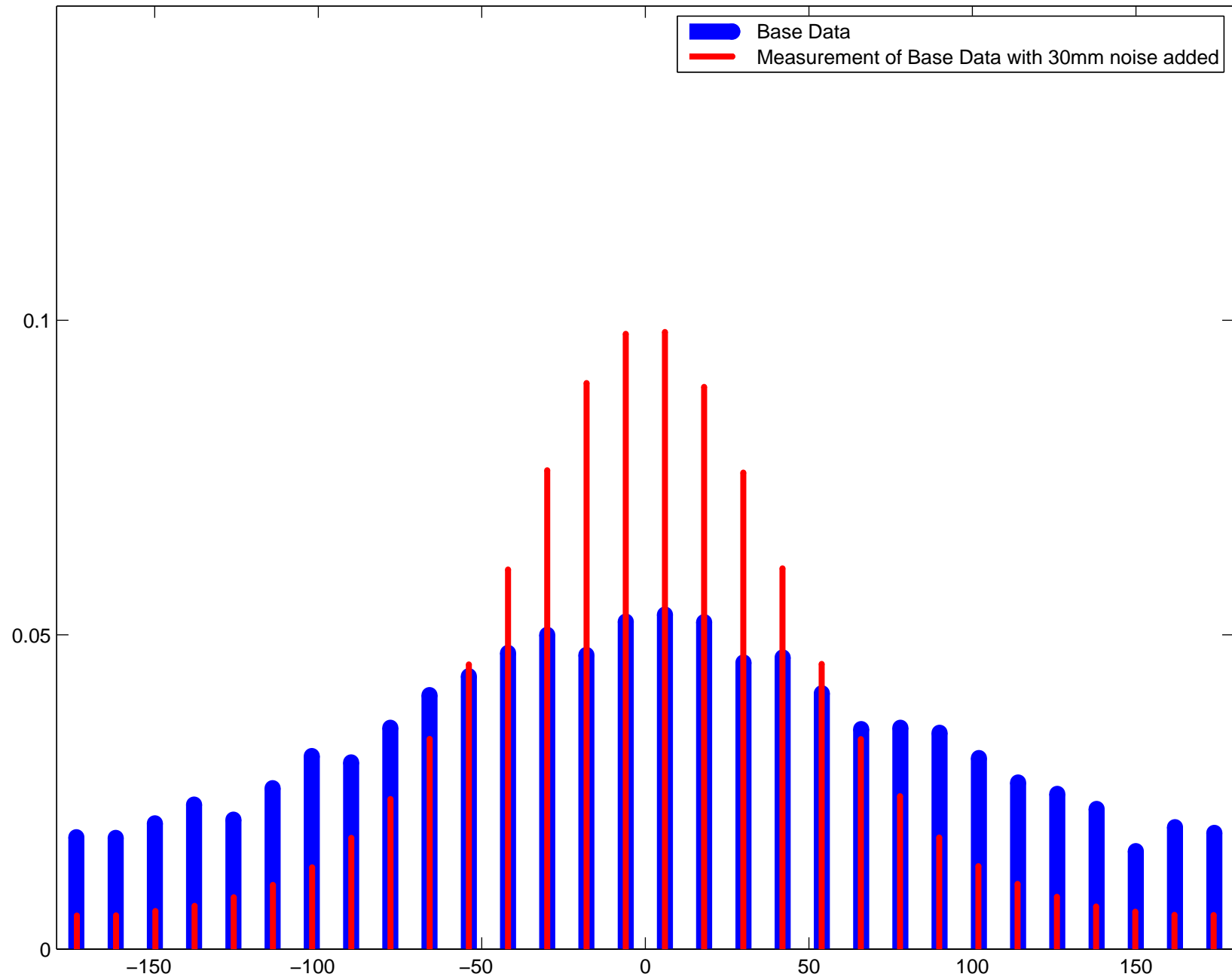
20 Noisy Measurements



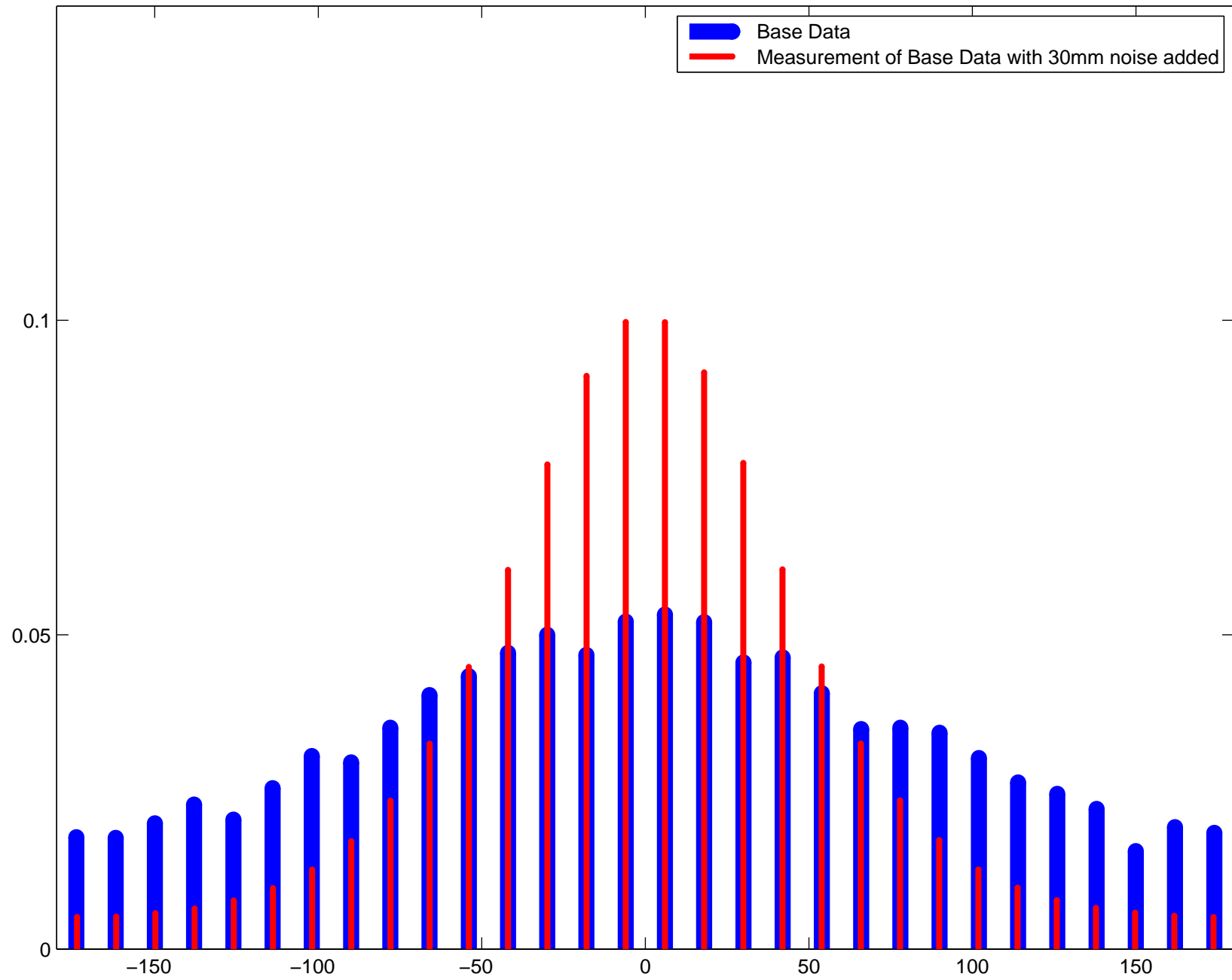
21 Noisy Measurements



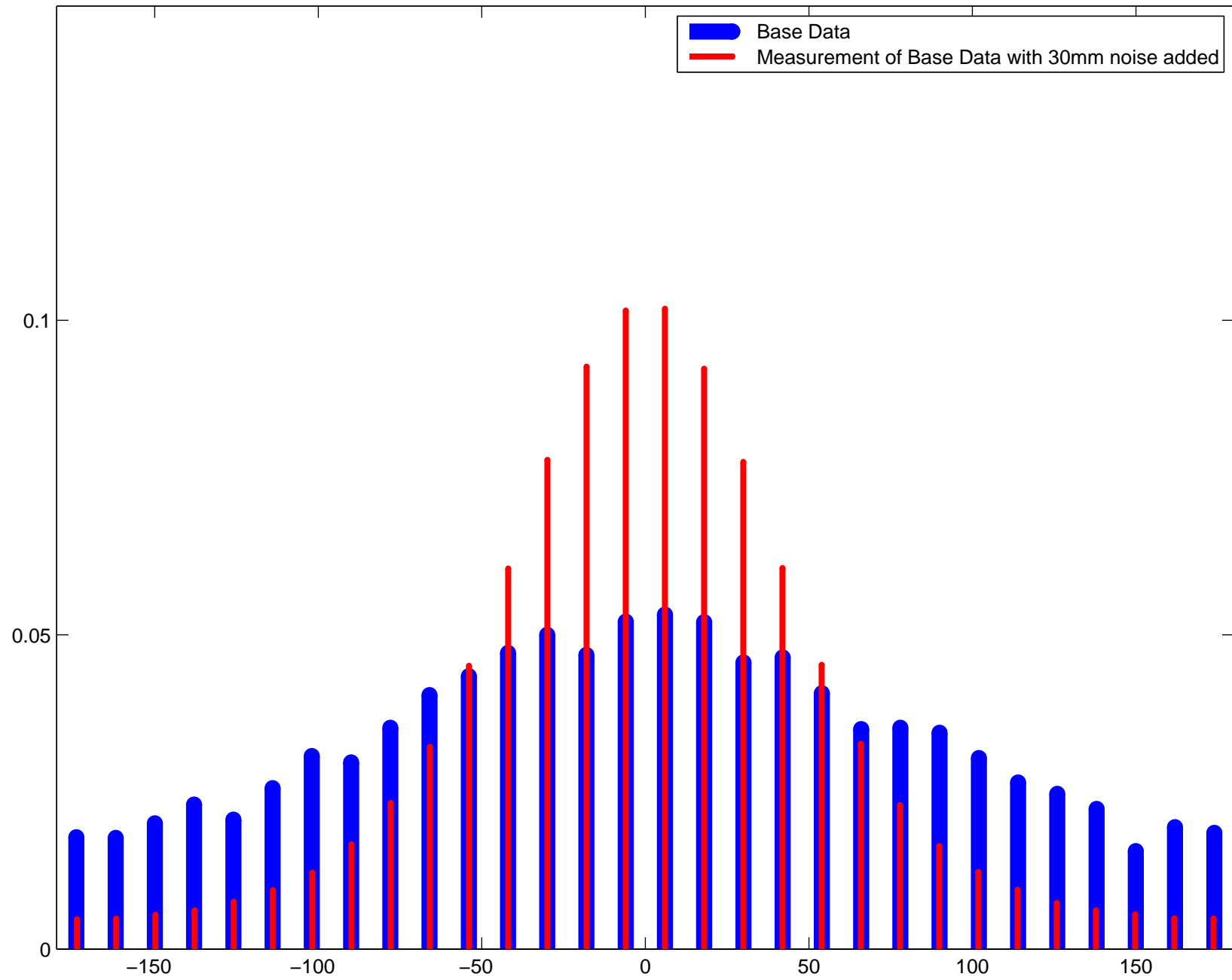
22 Noisy Measurements



## 23 Noisy Measurements

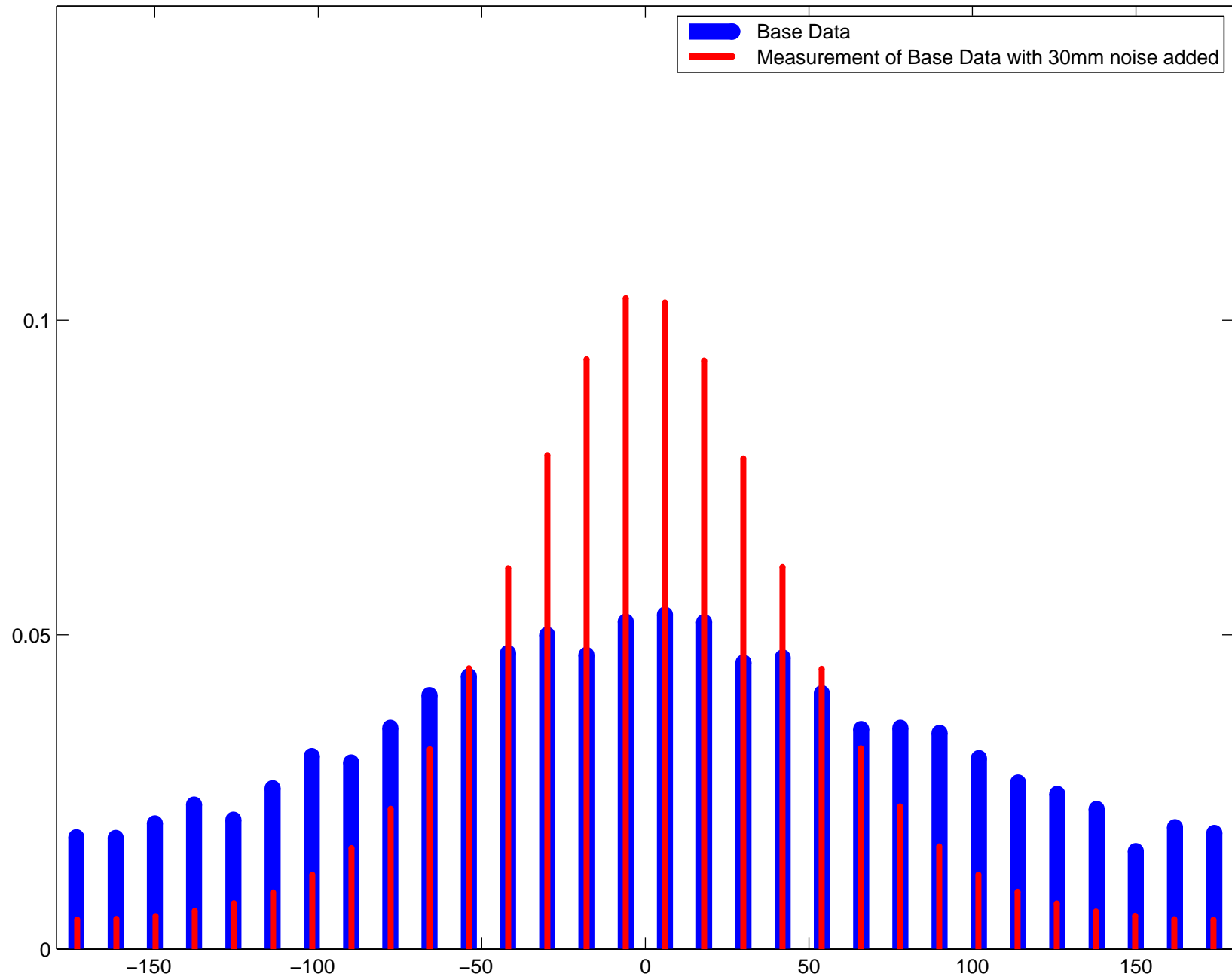


24 Noisy Measurements

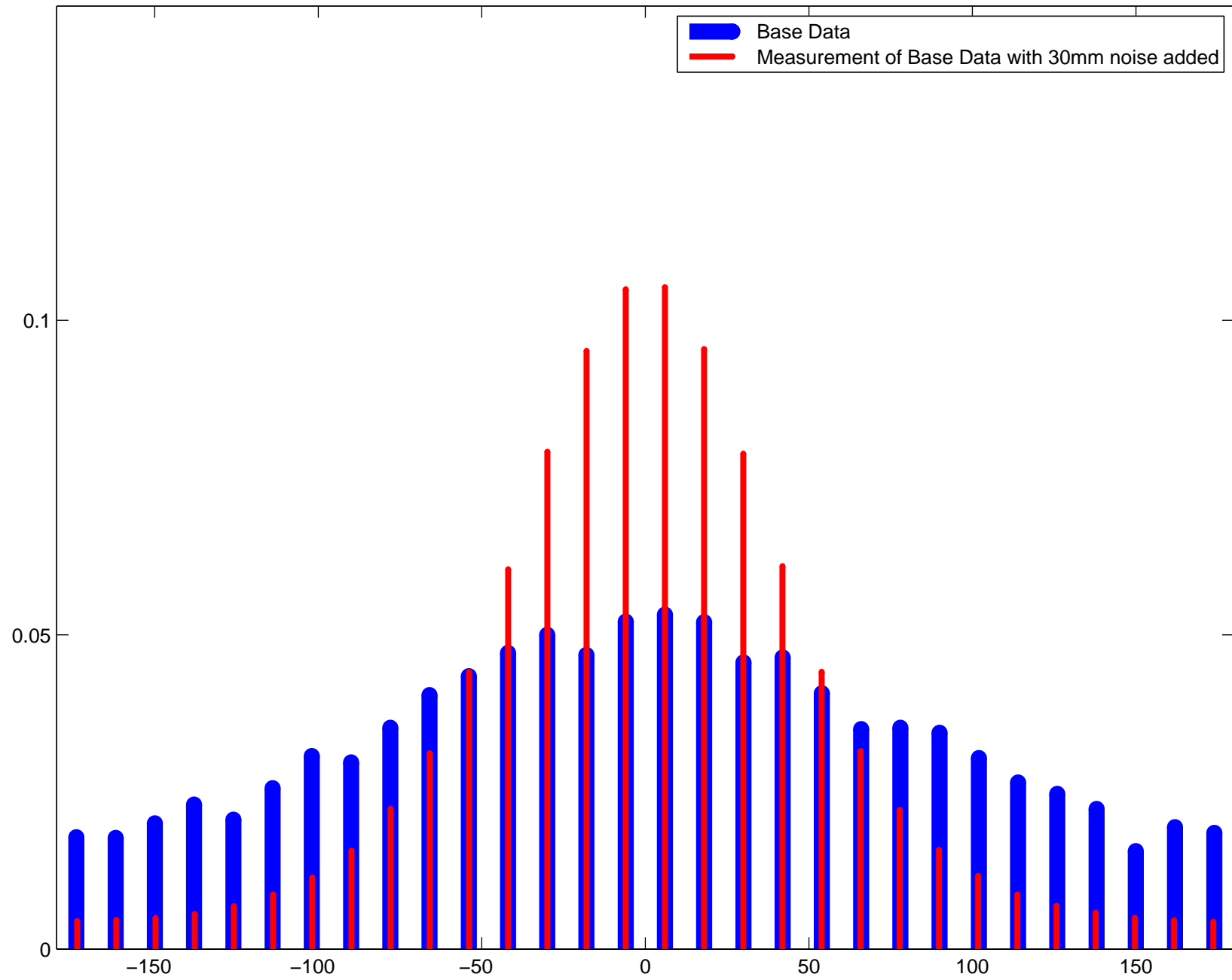




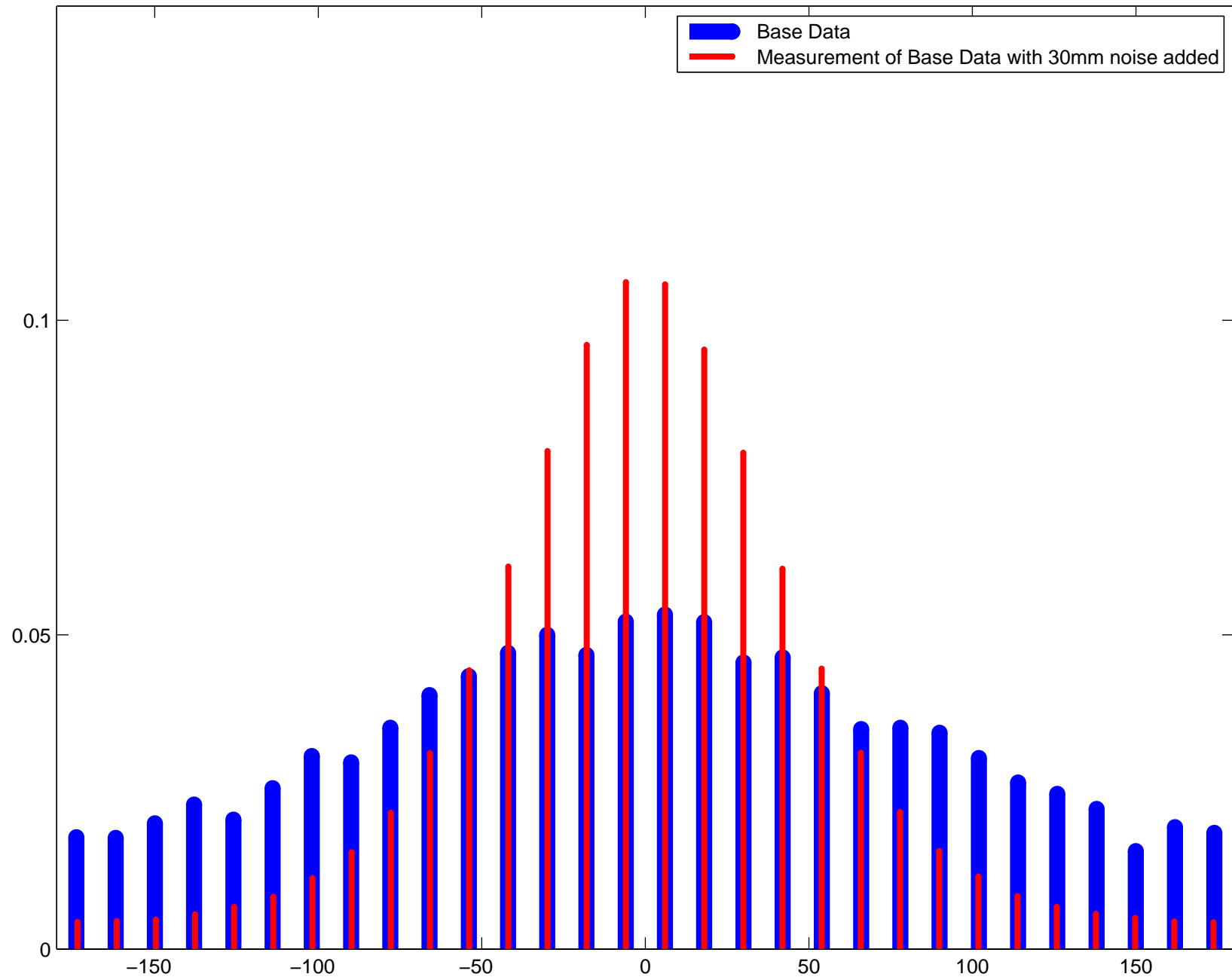
25 Noisy Measurements



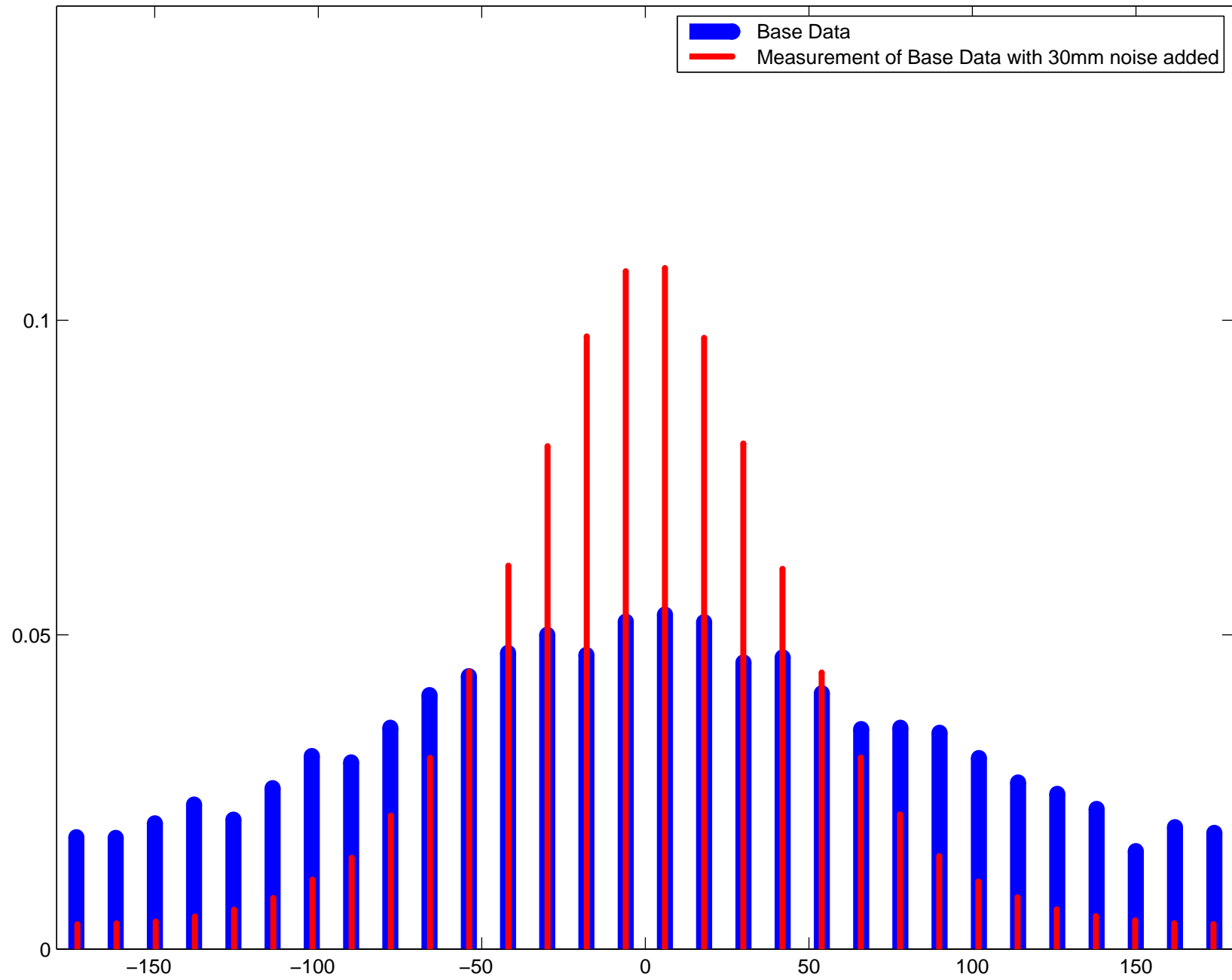
26 Noisy Measurements



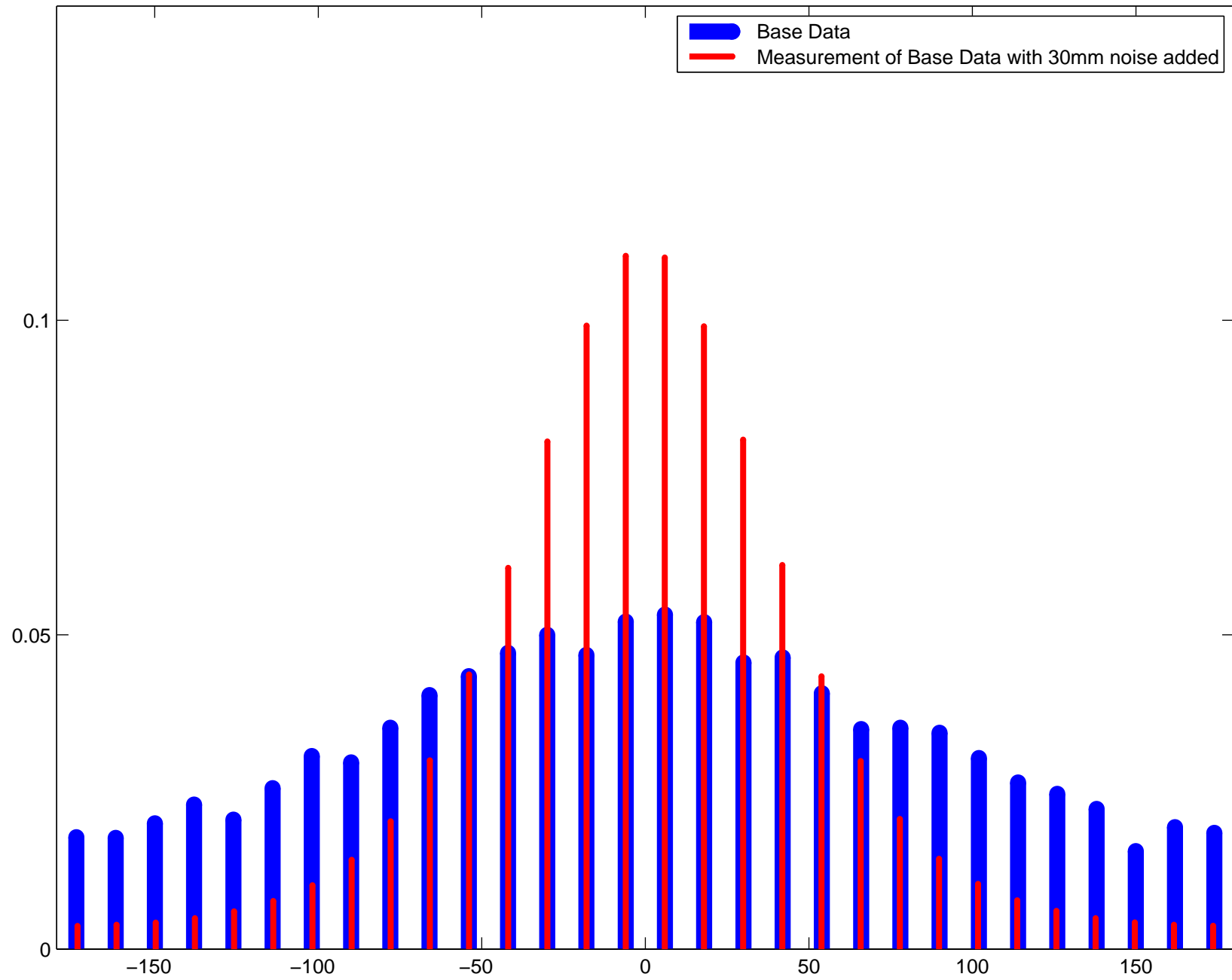
27 Noisy Measurements



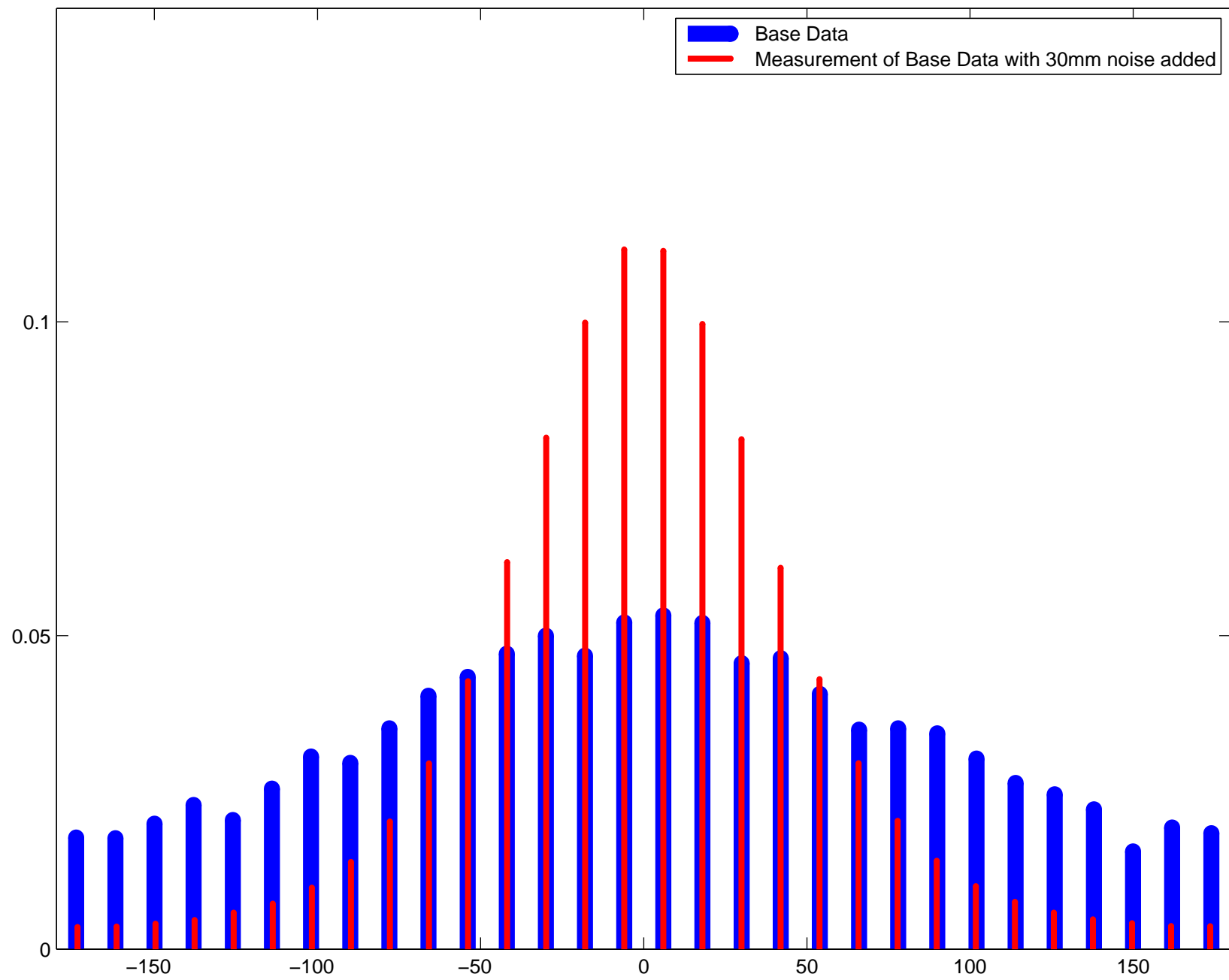
28 Noisy Measurements



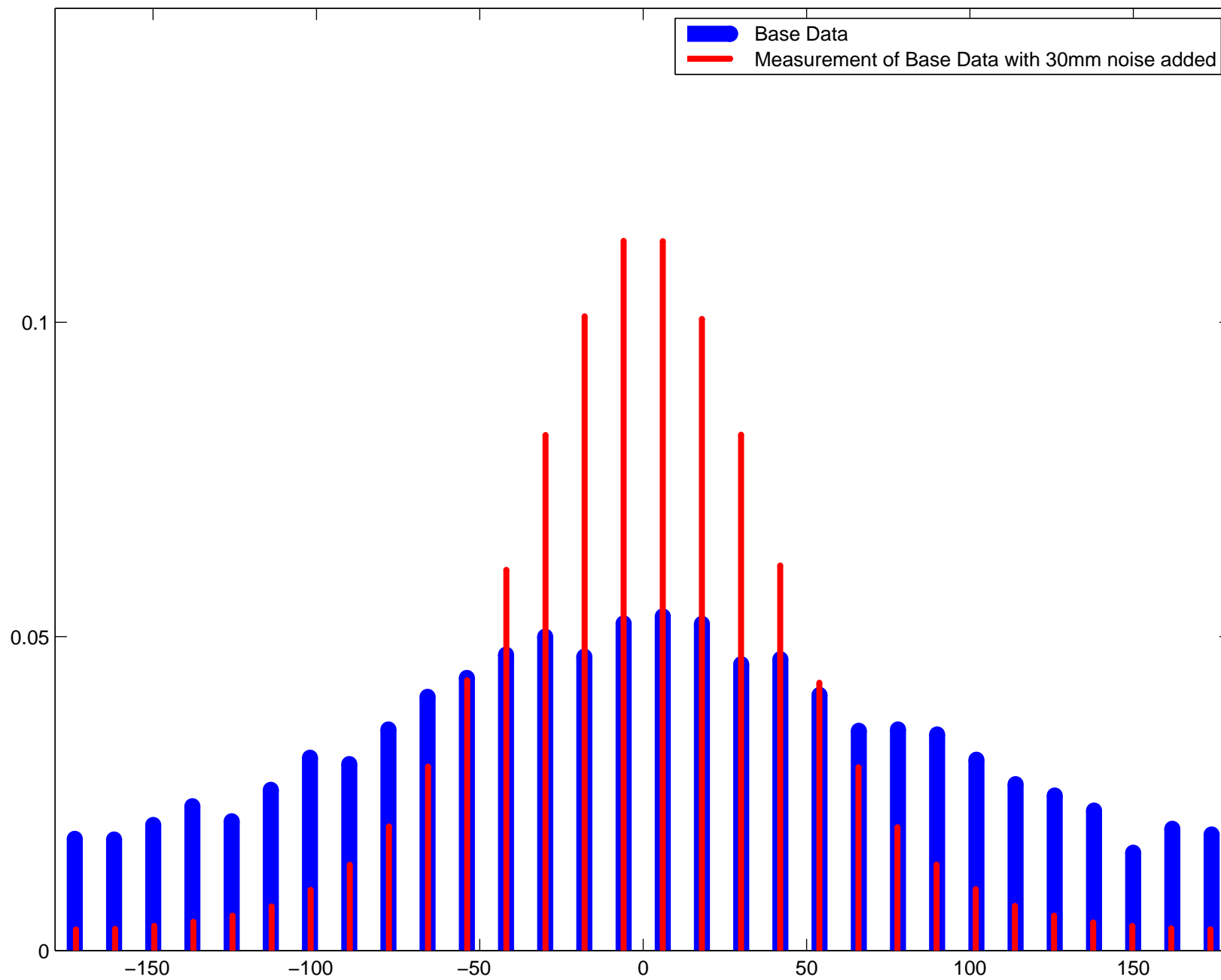
29 Noisy Measurements



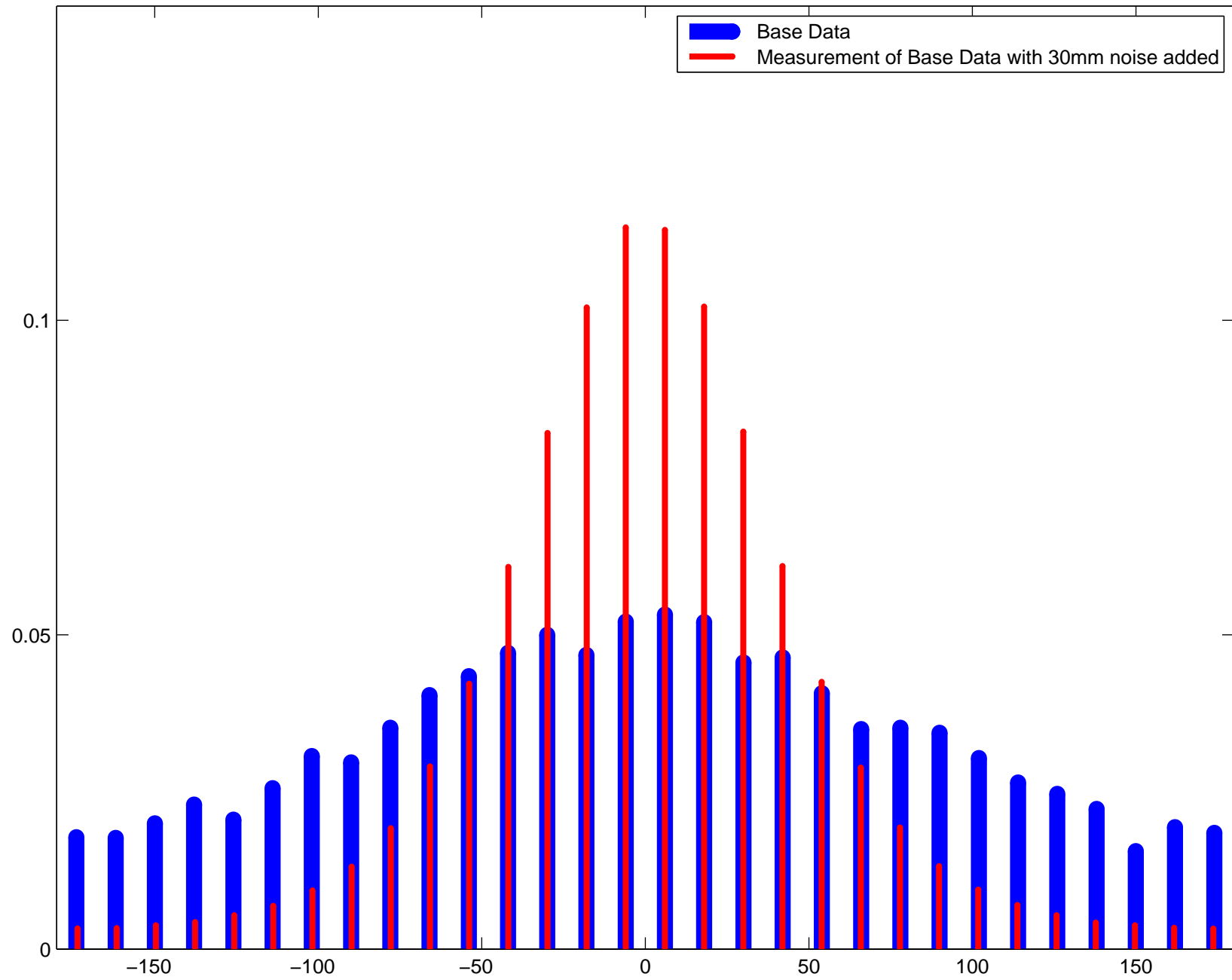
30 Noisy Measurements



31 Noisy Measurements

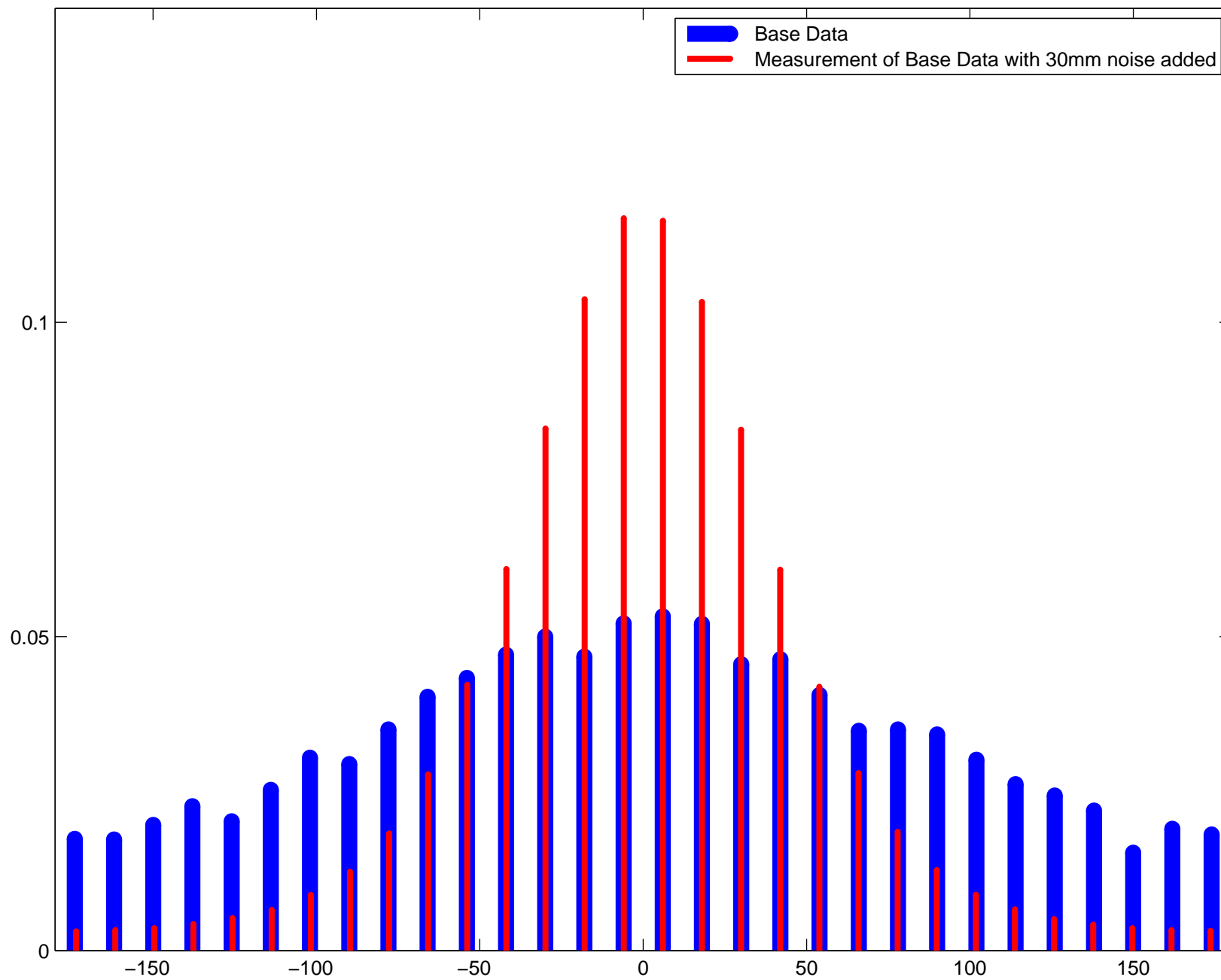


32 Noisy Measurements

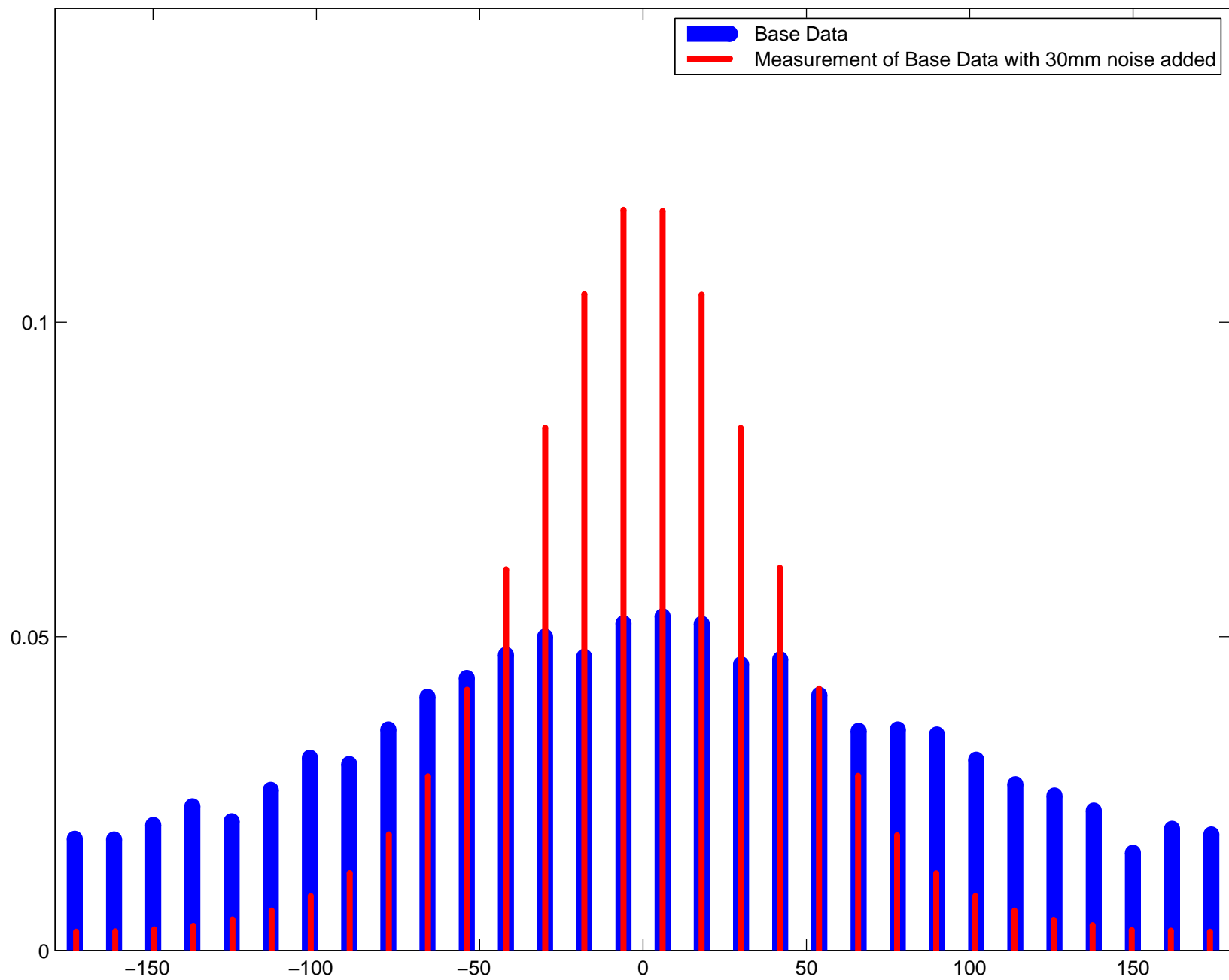




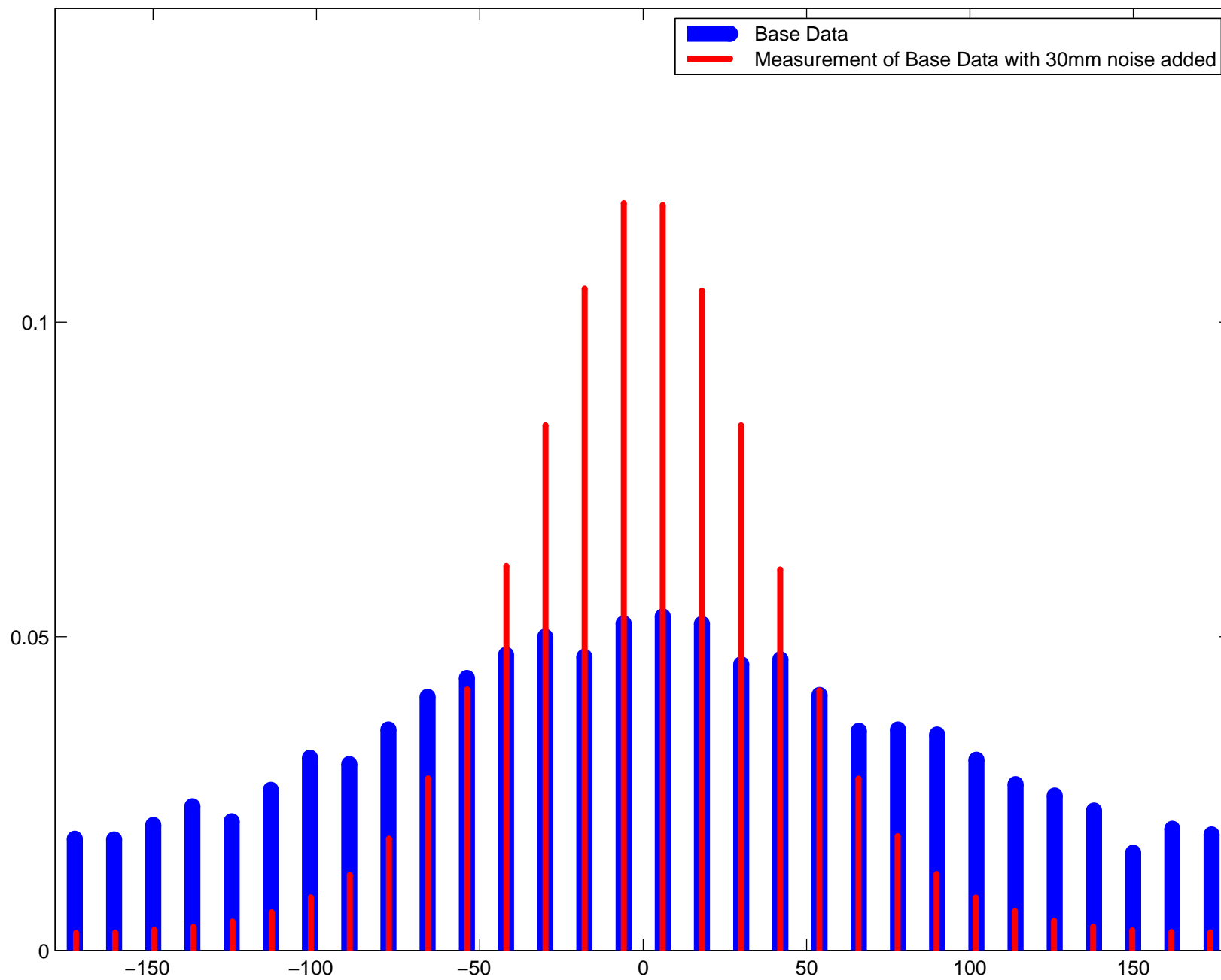
33 Noisy Measurements



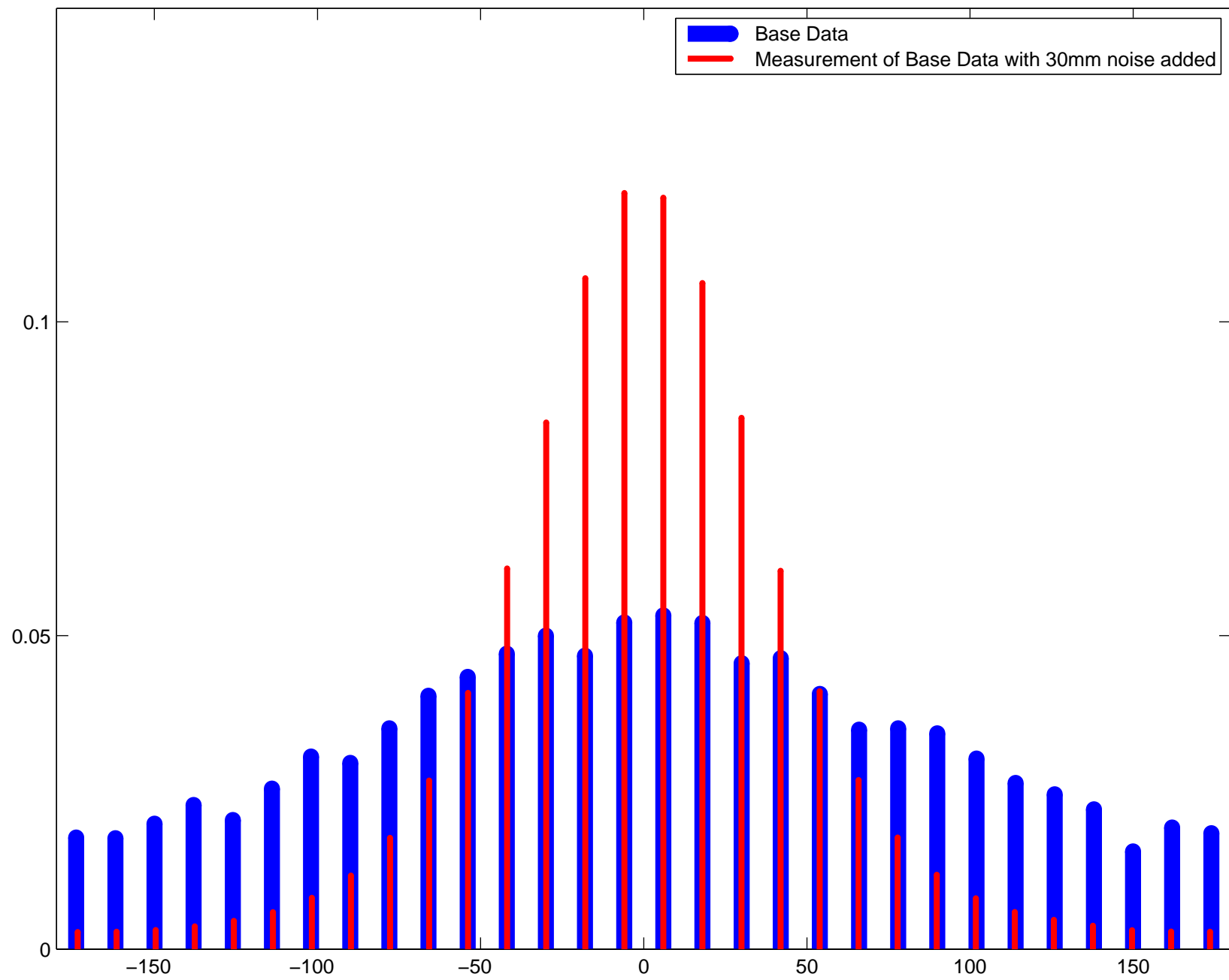
34 Noisy Measurements



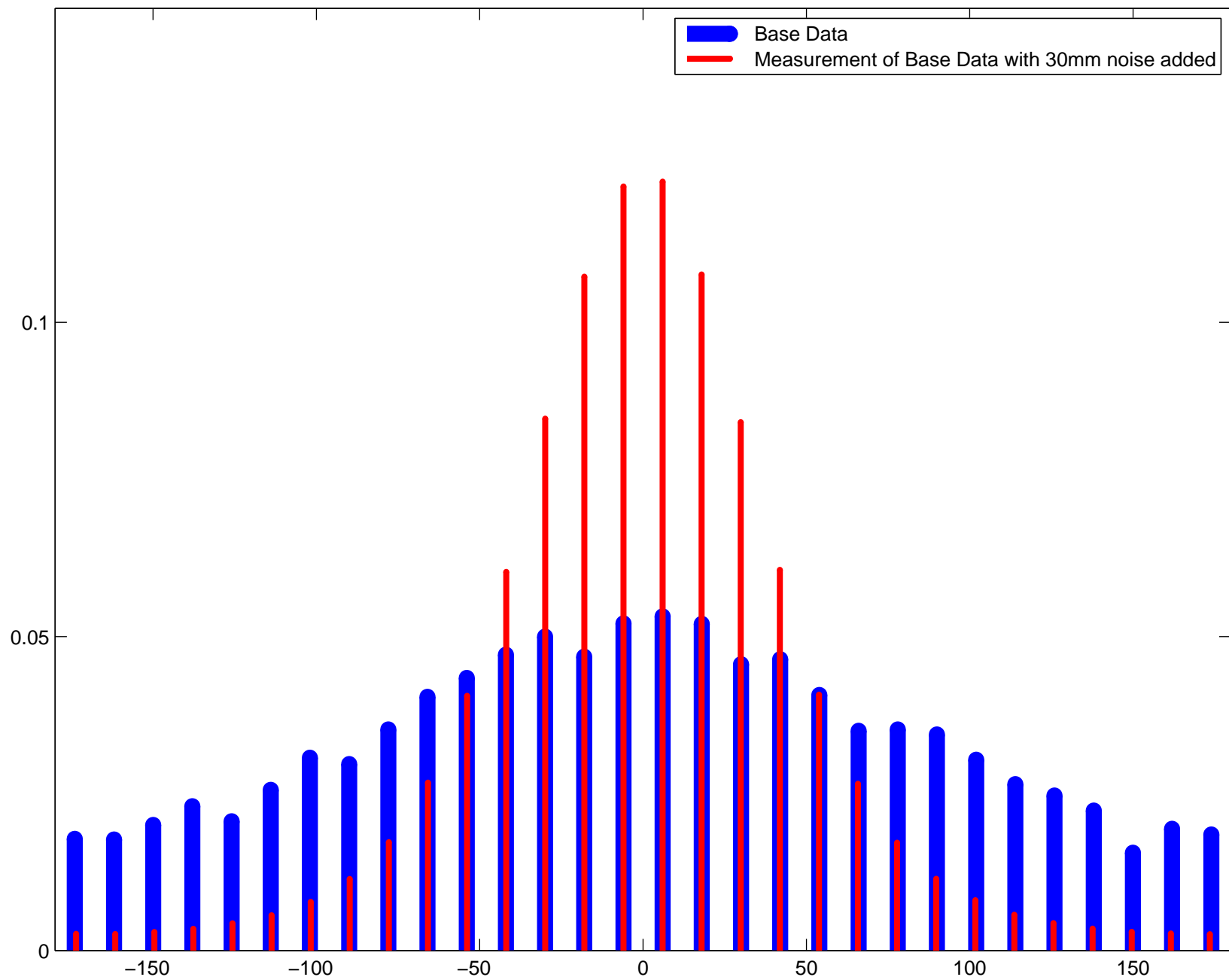
35 Noisy Measurements



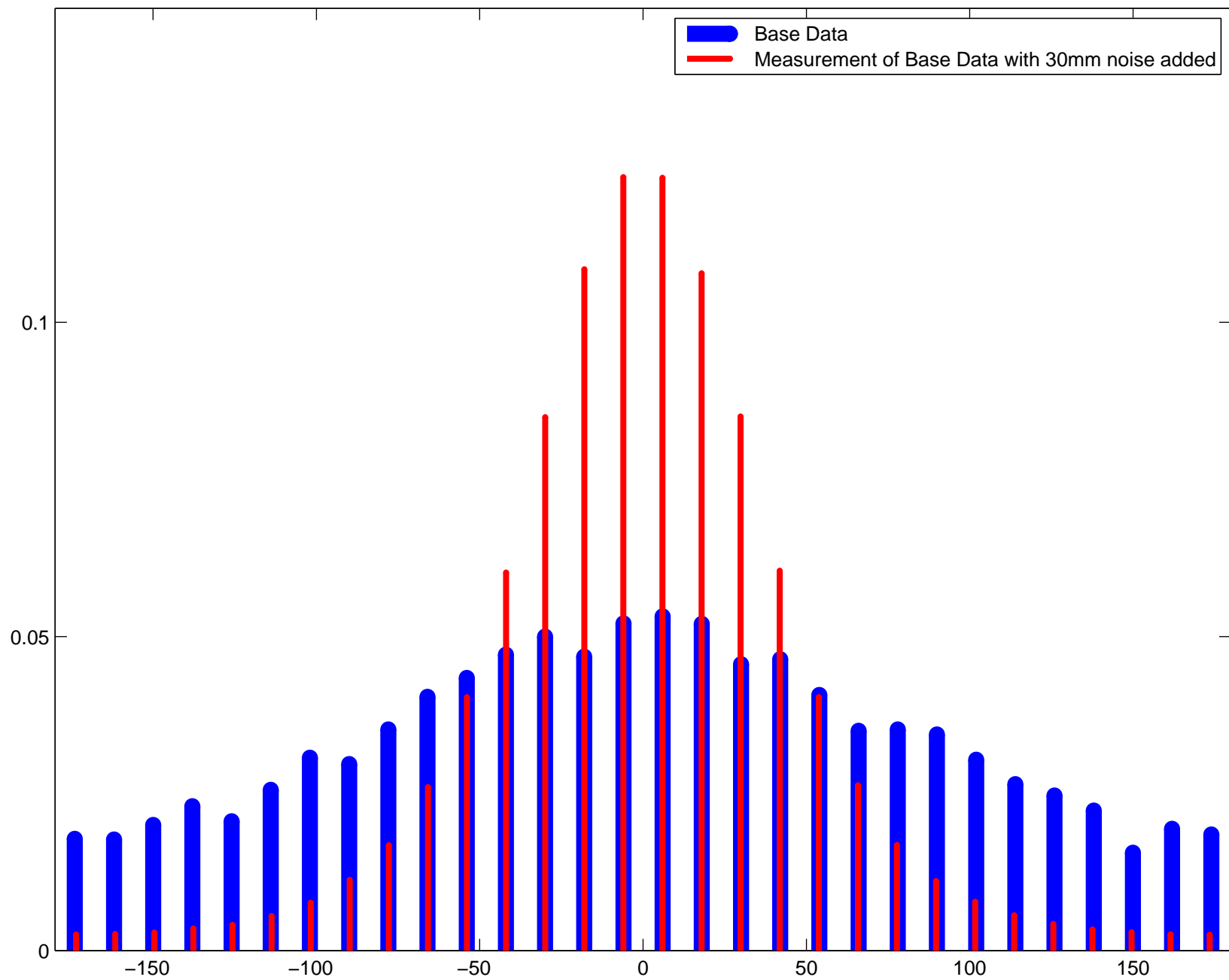
36 Noisy Measurements



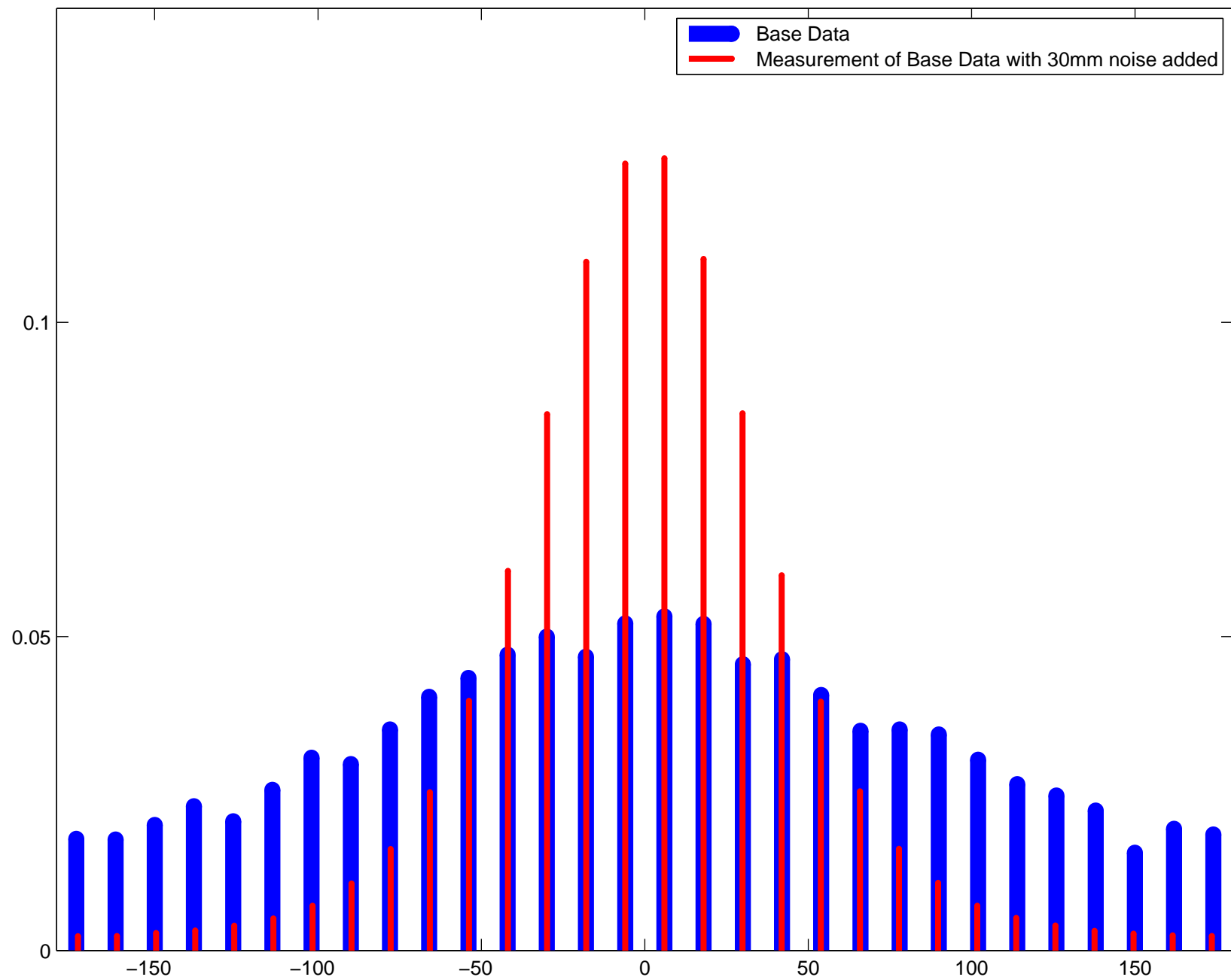
37 Noisy Measurements



38 Noisy Measurements



39 Noisy Measurements



40 Noisy Measurements

