

Predicted Standard Deviation [A]

$\sigma = 3.44 \log_{10}(\beta) + 2.62$   
cc =  $0.43 \pm 0.28$   
RMS = 1.9 [A]  
AIC = 209.4  
BIC = 225.8

0.0 2.5 5.0 7.5 10.0 12.5 15.0 17.5

Measured Standard Deviation [A]

