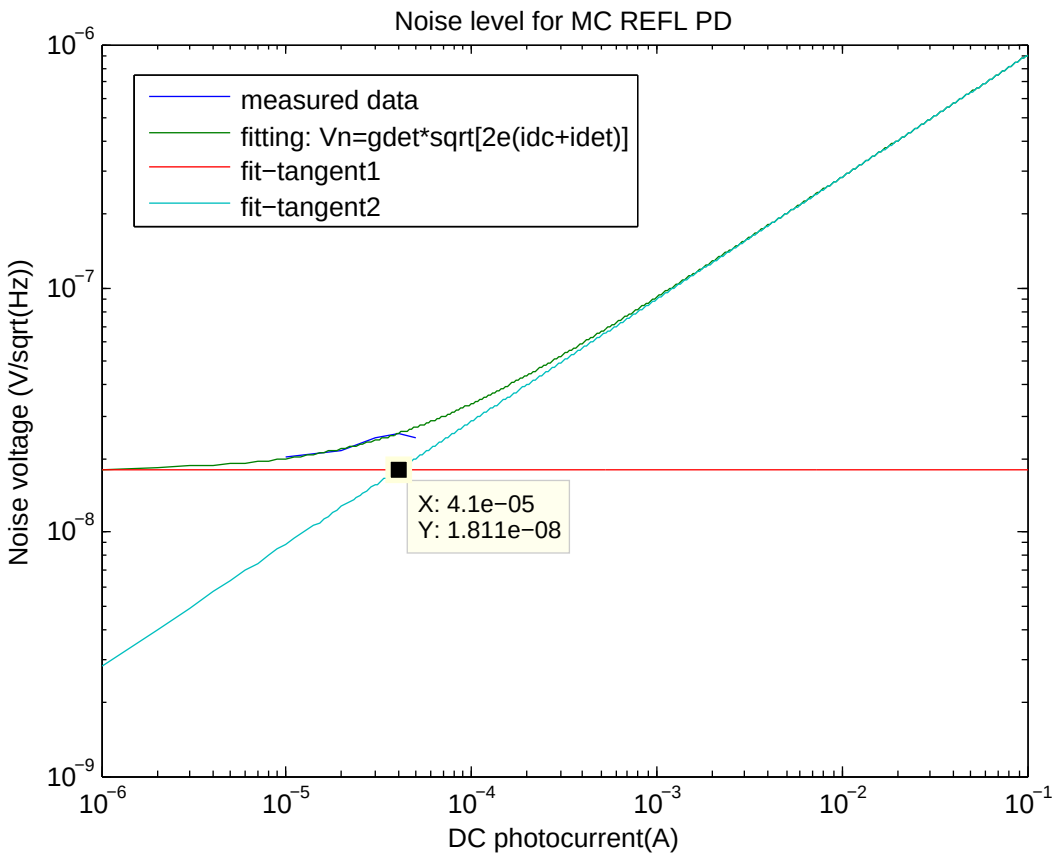
Noise level for MC REFL PD
measured data
fitting: Vn=gdet*sqrt[2e(idc+idet)]
fit−tangent1
fit−tangent2
X: 4.1e−05
Y: 1.811e−08
Noise voltage (V/sqrt(Hz))
DC photocurrent(A)
10^−6
10^−7
10^−8
10^−9
10^−6
10^−5
10^−4
10^−3
10^−2
10^−1