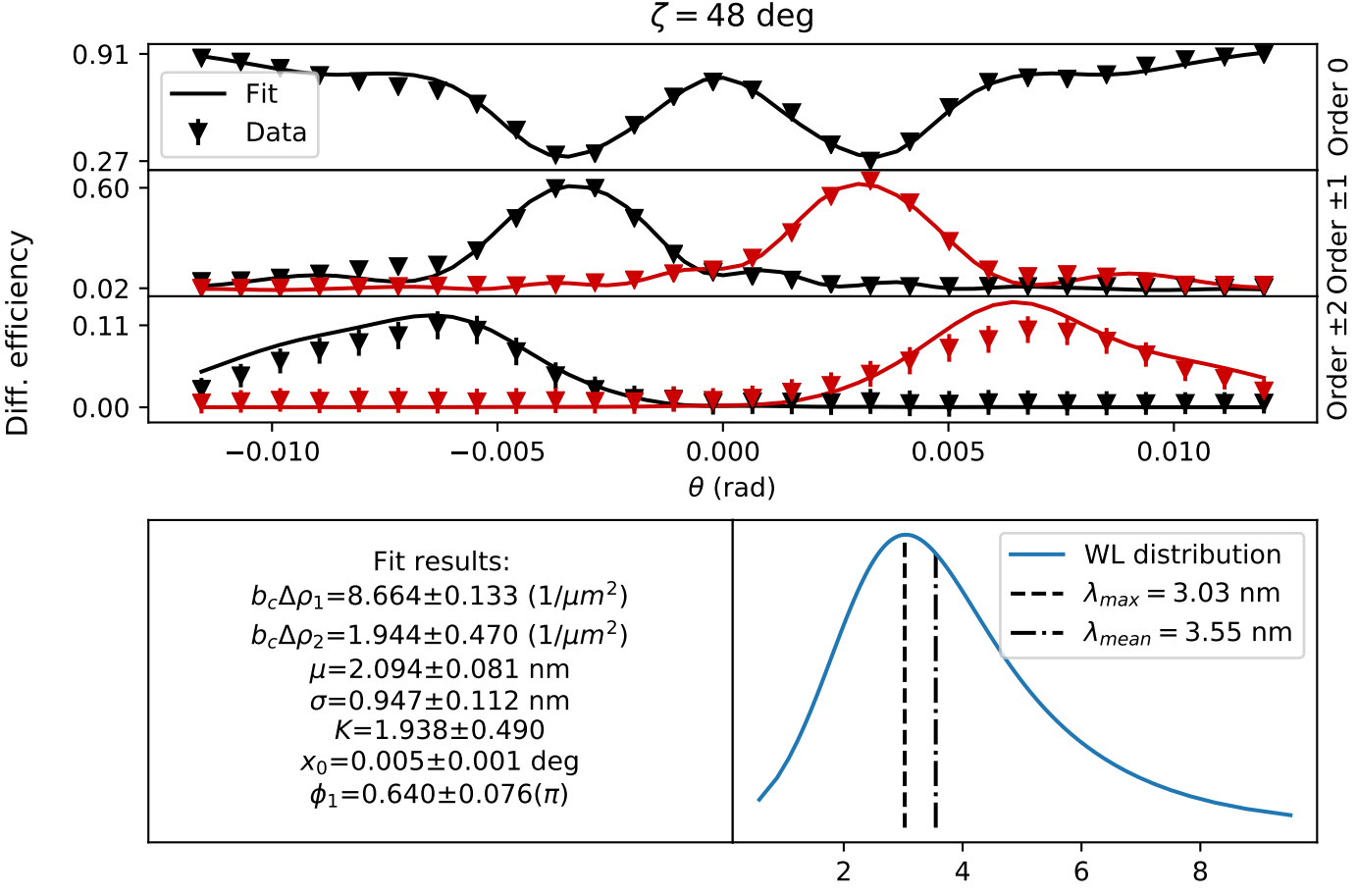
$\zeta = 48$ deg
0.91
0.27
Fit
Data
Order 0
0.60
0.02
Order ±1
0.11
0.00
Order ±2
Diff. efficiency
−0.010
−0.005
0.000
0.005
0.010
θ (rad)
Fit results:
$b_c\Delta\rho_1$=8.664±0.133 (1/μm^2)
$b_c\Delta\rho_2$=1.944±0.470 (1/μm^2)
μ=2.094±0.081 nm
σ=0.947±0.112 nm
K=1.938±0.490
x_0=0.005±0.001 deg
ϕ_1=0.640±0.076(π)
WL distribution
$\lambda_{max} = 3.03$ nm
$\lambda_{mean} = 3.55$ nm
2
4
6
8