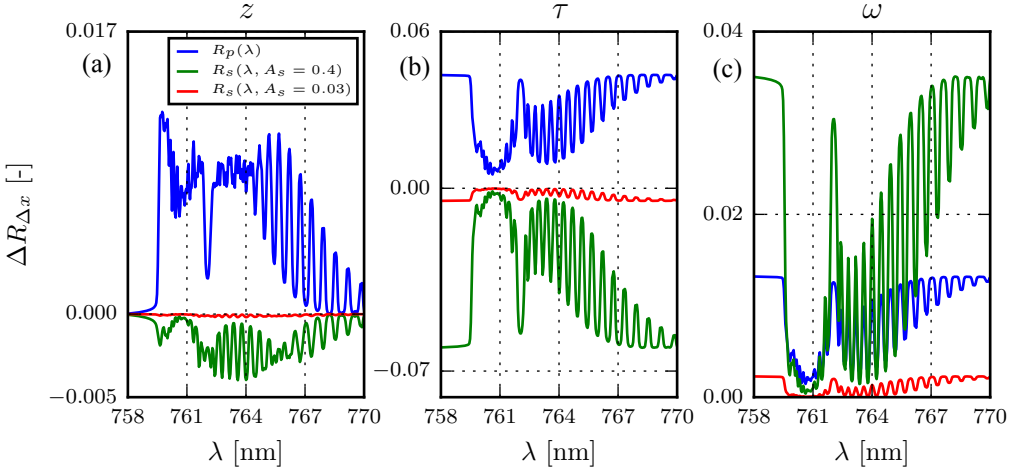
z
τ
ω
(a)
(b)
(c)
$R_p(\lambda)$
$R_s(\lambda,\, A_s = 0.4)$
$R_s(\lambda,\, A_s = 0.03)$
$\Delta R_{\Delta x}$ [-]
0.017
0.000
−0.005
0.06
0.00
−0.07
0.04
0.02
0.00
758
761
764
767
770
λ [nm]