

## - Theoretical

- Trap Strength: 0.70  $\beta_set=0.265$   $I_0=1.2$ ,  $\beta_exp=0.265$   $\mu m$
- Trap Strength: 0.75 β\_set=0.265 l<sub>0</sub>=1.2, β\_exp=0.265 μm
  Trap Strength: 0.80 β\_set=0.265
- I<sub>0</sub>=1.2, β\_exp=0.265 μm
  Trap Strength: 0.97 β, set=0.265
- Trap Strength: 0.97  $\beta$ \_set=0.265  $I_0$ =1.3,  $\beta$ \_exp=0.2  $\mu$ m
- Trap Strength: 1.50 β\_set=0.265  $I_0$ =0.9, β\_exp=0.27 μm
- Trap Strength: 1.50 β\_set=0.23  $I_0$ =1.2, β\_exp=0.23 μm