

Creutz Ratios

with $N_t = N_x = 32$, $\beta = 4.0$



$\langle W(R,T) \rangle$ via Multihit [C.Michael, NPB 259, 58, eq.(6)]

8

6

4

2

[1, 1]

[2, 2]

[3, 3]

R and T in $\{ \langle W(R,T) \rangle \langle W(R+1,T+1) \rangle \} / \{ \langle W(R+1,T) \rangle \langle W(R,T+1) \rangle \}$

