Creutz Ratios with
$$\beta = 2.0$$
,

Square: $N_t = N_x = 128$, Hex.: $N_t = 2 \cdot N_x = 2 \cdot 12$

Cubic Hexagonal Analytic

[1, 1]

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