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Eq. (\[eq:QSG\]) is an effective $1/Z$ expansion of the regular one-component expression from Eq. (\[eq:1cellSC\]). The diagonalization of Eq. (\[eq:QSG\]) has been done numerically, as described in Ref. [@Lin], for low s and for

large s using a library of correlation functions. The error is due to discretization of the sum over unitary transformations. For small s we have used the expansion with first 10 terms in the sum over U in Eq. (\[eq:QSG\]). In Fig. \[fig:mv2mfa\] we plot $\bar{f}_{\rm ave}(v^2_{\rm ave})$ of Eq. (\[eq:fMVAv\]) (dashed line) and $\bar{f}_q(v^2)$ of Eq. (\[eq:fMq\]) (dotted line) as a function of the correlation factor s. The dashed line has been obtained from a 5-term sum (${\tilde f}_{\rm ave}(v^2_{\rm ave})$) using the Lagrange theorem and for two values of the average of v^2: the average $v^2_{\rm ave}$ of Eq. (\[eq:avvm2\]) obtained from Monte-Carlo simulations (lower curve, MC), and the correct $v^2_{\rm ave}$ of Eq. (\[eq:v2ave\]) (upper curve, UC). The upper curve is in excellent agreement with the s-expansion (upper dotted line). For $s=1$ the results from the MC simulation is in a good agreement with the truncated 5-term expansion. For larger s MC predicts systematically lower

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