

**Erratum: The QCD potential at $O(1/m^2)$: Complete spin-dependent and spin-independent result
[Phys. Rev. D 63, 054007 (2001)]**

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(Published 9 July 2001)

DOI: 10.1103/PhysRevD.64.039902

PACS number(s): 12.39.Hg, 12.38.Gc, 12.38.Lg, 12.39.Pn, 99.10.+g

Equation (27) should be replaced by the expression below and Eq. (28) erased.

$$\langle\langle O_1(t_1)O_2(t_2) \rangle\rangle_c = \langle\langle O_1(t_1)O_2(t_2) \rangle\rangle - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2) \rangle\rangle,$$

$$\begin{aligned} \langle\langle O_1(t_1)O_2(t_2)O_3(t_3) \rangle\rangle_c &= \langle\langle O_1(t_1)O_2(t_2)O_3(t_3) \rangle\rangle - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2)O_3(t_3) \rangle\rangle_c \\ &\quad - \langle\langle O_1(t_1)O_2(t_2) \rangle\rangle_c\langle\langle O_3(t_3) \rangle\rangle - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2) \rangle\rangle\langle\langle O_3(t_3) \rangle\rangle, \end{aligned}$$

$$\begin{aligned} \langle\langle O_1(t_1)O_2(t_2)O_3(t_3)O_4(t_4) \rangle\rangle_c &= \langle\langle O_1(t_1)O_2(t_2)O_3(t_3)O_4(t_4) \rangle\rangle - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2)O_3(t_3)O_4(t_4) \rangle\rangle_c \\ &\quad - \langle\langle O_1(t_1)O_2(t_2) \rangle\rangle_c\langle\langle O_3(t_3)O_4(t_4) \rangle\rangle_c - \langle\langle O_1(t_1)O_2(t_2)O_3(t_3) \rangle\rangle_c\langle\langle O_4(t_4) \rangle\rangle \\ &\quad - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2) \rangle\rangle\langle\langle O_3(t_3)O_4(t_4) \rangle\rangle_c - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2)O_3(t_3) \rangle\rangle_c\langle\langle O_4(t_4) \rangle\rangle \\ &\quad - \langle\langle O_1(t_1)O_2(t_2) \rangle\rangle_c\langle\langle O_3(t_3) \rangle\rangle\langle\langle O_4(t_4) \rangle\rangle \\ &\quad - \langle\langle O_1(t_1) \rangle\rangle\langle\langle O_2(t_2) \rangle\rangle\langle\langle O_3(t_3) \rangle\rangle\langle\langle O_4(t_4) \rangle\rangle: \\ &\quad \dots \end{aligned}$$