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**Errata**


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**Erratum: Chiral-symmetry breaking in dual QCD**  
**[Phys. Rev. D 38, 1926 (1988)]**

M. Baker, J. S. Ball, and F. Zachariasen

PACS number(s): 11.15.Ex, 11.15.Kc, 12.38.Aw, 12.38.Lg, 99.10.+g

There is an error of sign in proceeding from Eq. (4.3) to (4.4) and hence the approximation used produces no chiral-symmetry breakdown.

We would like to thank Dr. S. Kamizawa for pointing out this error.

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**Erratum: Massive Schwinger model and four-dimensional QED: The connection**  
**[Phys. Rev. D 45, 682 (1992)]**

M. P. Fry

PACS number(s): 12.20.Ds, 99.10.+g

The equation in the right-hand column on p. 683 should read

$$\ln \det_{\text{ren}}(1 - S_F \mathcal{A}) = \frac{V}{24\pi^2} (\mathbf{B}^2 + \mathbf{E}^2 - 3|\mathbf{E} \cdot \mathbf{B}|) \ln \left[ \frac{(\mathbf{B}^2 + \mathbf{E}^2)^{1/2}}{m^2} \right] + O(F^2).$$

Equation (14) should read

$$\int_{\lambda^2 \|\mathbf{B}\|^2}^{\infty} dM^2 \ln \det_3(\lambda \mathcal{A}, M^2) = \frac{\int d^2x B^4}{180\pi \|\mathbf{B}\|^4} + O\left[\frac{1}{\lambda^2}\right].$$

Add the following to Ref. [10]: D. H. Weingarten, Ann. Phys. (N.Y.) **126**, 154 (1980).