point which coincides with the value of the string field on the surface of the unit disk. An equation similar to Eq. (22) was discussed some time ago by Nielsen and Olesen.[6]

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[1] D. J. Scalapino and R. L. Sugar, Phys. Rev. D 8, 2284 (1973).

[2] J. C. Botke, D. J. Scalapino, and R. L. Sugar, Phys. Rev. D 9, 813 (1974).

[3] See for example D. Lurié, Particles and Fields (Interscience, New York, 1968), Chap. 10.

[4] For the functional formulation of dual models, see D. Fairlie and H. Nielsen, Nucl. Phys. B20, 637 (1970);

C. S. Hsue, B. Sakita, and M. A. Virasoro, Phys. Rev. D 2, 2857 (1970); J. L. Gervais and B. Sakita, ibid. 4, 2291 (1971); Nucl. Phys. B34, 477 (1971).

[5] For the string formulation, see P. Goddard, J. Goldstone, C. Rebbi, and C. B. Thorn, Nucl. Phys. B56, 109 (1973); J. L. Gervais and B. Sakita, Phys. Rev. Lett. 30, 716 (1973); S. Mandelstam, Berkeley report (unpublished).

[6] H. Nielsen and P. Olesen, Nucl. Phys. B57, 367 (1973).

## Errata

# Erratum: Electromagnetic mass differences, the pion mass, and the $\rho$-$A_1$ mass splitting [Phys. Rev. D 9, 461 (1974)]

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To the last line of the Acknowledgments should be added "We also thank Professor A. Salam for hospitality to one of us at the International Centre for Theoretical Physics and for use of the facilities there."

# Erratum: Radiative corrections to $\mu$ decay in the SO(3) gauge model [Phys. Rev. D 9, 1023 (1974)]

T. Hagiwara

There is a missing term in Eq. (6.6). That equation should read

$$\tau_\beta^{-1} = (\tau_\beta^0)^{-1}\left[1 + \frac{\alpha}{2\pi}\left(3\ln\frac{M_W^2}{m_\varphi^2} + 3\ln\frac{m_\varphi}{m_e} - 5.8\right)\right].$$

(6.6)

The $W$-boson mass-dependent contribution in Eq. (6.6) comes from the first term of $F_\beta$ in Eq. (6.5). There is also an error in Eq. (E9). It should read

$$\delta m_{\gamma^0} = \frac{\alpha}{4\pi}\left[3\cos\beta\,(m_\mu + m_{\gamma^+})(2P - \ln M_W^2 + 1) + m_{\gamma^0}(1 - \tfrac{1}{2}\sin^2\beta)\right].$$

(E.9)

We wish to thank Professor A. Sirlin, who discovered these errors and brought them to our attention.