ERRATA

Ultimate Quantum Limits on Phase Measurement. JEFFREY H. SHAPIRO, SCOTT R. SHEPARD, and NGAI C. WONG [Phys. Rev. Lett. **62**, 2377 (1989)].

The statistics associated with the maximum-likelihood phase estimation probability operator measure can also be obtained, via a limiting procedure, from the Hermitian phase operator of Barnett and Pegg.[1-3]

[1]D. T. Pegg and S. M. Barnett, Europhys. Lett. **6**, 483 (1988).
[2]S. M. Barnett and D. T. Pegg, J. Mod. Opt. **36**, 7 (1989).
[3]D. T. Pegg and S. M. Barnett, Phys. Rev. A **39**, 1665 (1989).

Soliton Excitations of a Small-Polaron Band. ZORAN IVIC and DAVID W. BROWN [Phys. Rev. Lett. **63**, 426 (1989)].

Equations (7a) and (7b) should be combined to read

$$| \tilde{D}_2(t)\rangle \equiv \sum_n \tilde{a}_n(t)\tilde{a}_n^\dagger \exp\left\{\sum_q [\tilde{\beta}_q(t)\tilde{b}_q^\dagger - \tilde{\beta}_q^*(t)\tilde{b}_q]\right\} | 0\rangle ,$$

$$(7)$$

where the vacuum state is the total vacuum annihilated by any destruction operator.

Yukawa Theories as Effective Theories of Quantum Chromodynamics for a Large Number of Colors. ELIAS KIRITSIS and RYOICHI SEKI [Phys. Rev. Lett. **63**, 953 (1989)].

The second line of the third paragraph of the second column of p. 954 should read ". . . the perturbative expansion of L is *inconsistent* with . . ." instead of ". . . the perturbative expansion of L is *consistent* with . . . ."

Decay $\phi \rightarrow K^0\bar{K}^0\gamma$ and Its Possible Effects on Future Kaon Factories. S. NUSSINOV and TRAN N. TRUONG [Phys. Rev. Lett. **63**, 1349 (1989)].

An unrevised version of this Letter was published by mistake. The correct final version follows.