## ERRATA

DIRECT DETECTION OF NUCLEAR ACOUSTIC RESONANCE OF A MAGNETIC NUCLEUS IN AN ANTIFERROMAGNET: $Mn^{55}$ IN $RbMnF_3$. J. B. Merry and D. I. Bolef [Phys. Rev. Letters 22, 126 (1969)].

In the sentence preceding Eq. (2) the numbers (1) and (2) should be interchanged. The last two sentences of the Letter should be disregarded.

MODIFIED FINITE-ENERGY SUM RULES AND THE $\rho$ REGGE PARAMETERS. C. H. Chan and L. K. Chavda [Phys. Rev. Letters 22, 1228 (1969)].

Throughout our Letter $\nu^{-2}$ and $\nu^{-2\beta}$ should always be read as $\bar{\nu}^2$ and $\bar{\nu}^{2\beta}$.

EXPERIMENTAL LIMIT ON THE PROTON ELECTRIC DIPOLE MOMENT. G. E. Harrison, P. G. H. Sandars, and S. J. Wright [Phys. Rev. Letters 22, 1263 (1969)].

The receipt date on this paper should read 5 May 1969, not 5 June 1969.

VOLTAGE DUE TO THERMAL NOISE IN THE dc JOSEPHSON EFFECT. Vinay Ambegaokar and B. I. Halperin [Phys. Rev. Letters 22, 1364 (1969)].

Professor A. M. Goldman has kindly called our attention to a second paper by Yu. M. Ivanchenko and L. A. Zil'berman [Zh. Experim i Teor. Fiz. 55, 2395 (1968)] in which they consider a Fokker-Planck equation for the fluctuations in a Josephson junction, identical to ours, and solve this equation in several limits, including the overdamped limit we have presented. Their physical model differs from ours, in that they neglect the quasiparticle conductance of the junction and only consider the effects of noise from the external circuit, whereas we are considering the case of a constant current source in which the quasiparticle current is important but noise from the external circuit is negligible. The mathematical equations of the two models are identical, however, and the $I$-$V$ characteristic of Ivanchenko and Zil'berman can be converted to the $I$-$V$ characteristic for our situation by the addition of a quasiparticle current $V/R$. We regret not having been aware of this prior work.

INTERFERENCE BETWEEN COHERENT EMISSIONS IN THE MEASUREMENT OF ATOMIC LIFETIMES. Joseph Macek [Phys. Rev. Letters 23, 1 (1969)].

The exponential factors in Eqs. (1) and (2) should be

$$\exp[-(iE_J/\hbar + \gamma_J)t] \tag{1}$$

and

$$\exp[-(i\omega_{JJ'} + \gamma_J + \gamma_{J'})t], \tag{2}$$

respectively. Replace Ref. 7 by Ref. 8 in the third line before Eq. (4).