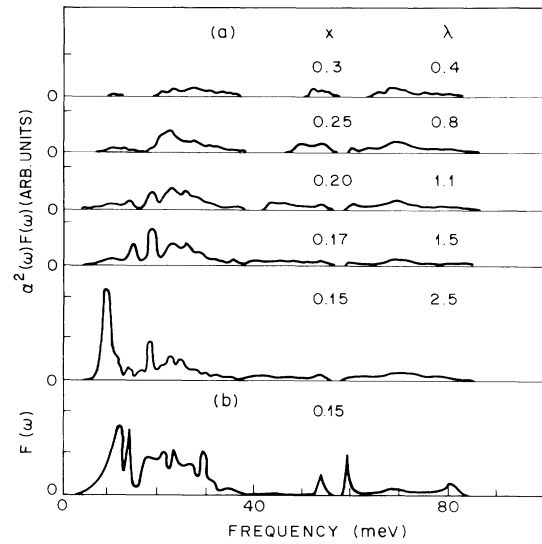


Electron-Phonon Interaction in the New Superconductors $\text{La}_{2-x}(\text{Ba,Sr})_x\text{CuO}_4$. WERNER WEBER [Phys. Rev. Lett. **58**, 1371 (1987)].

As a result of a plotting error, the $\alpha^2(\omega)F(\omega)$ curves of Fig. 2 have been incorrectly displayed. The correct $\alpha^2(\omega)F(\omega)$ curves are given herewith in the new Fig. 2. I would like to thank J. Geerk and C. R. Leavens for bringing this error to my attention.

FIG. 2. Spectral functions. (a) $\alpha^2(\omega)F(\omega)$ curves for various values of x , all calculated with use of $f_2=9 \text{ eV/\AA}^2$. (b) Corresponding phonon density $F(\omega)$ for $x=0.15$.



Kinetics of Muonic Helium in Muon-Catalyzed $d-d$ and $d-t$ Fusion. JAMES S. COHEN [Phys. Rev. Lett. **58**, 1407 (1987)].

On page 1409, second column, line 14, the value of ω_s at low density from Breunlich *et al.* should read $(0.5 \pm 0.1)\%$.

The "to be published" references (Nos. 2, 16, and 20) will appear in the journal Muon Catalyzed Fusion, Vol. 1 (1987).

Multistable Quantum Systems: Information Processing at Microscopic Levels. K. OBERMAYER, G. MAHLER, and H. HAKEN [Phys. Rev. Lett. **58**, 1792 (1987)].

In Eq. (1) the two ∇ operators are missing. Equation (1) should read

$$\left\{ -\frac{1}{2} \hbar \nabla [1/m_{c,v}(\mathbf{r})] \nabla + \epsilon_{c,v}(\mathbf{r}) \right\} \psi_{c,v}(\mathbf{r}) - E_{c,v} \psi_{c,v}(\mathbf{r}).$$

In Eq. (2) the constant i is missing. Equation (2) (lower part) should read

$$\hat{H} = \sum_{i=1}^3 E_i \hat{a}_i^\dagger \hat{a}_i + \hbar \omega_{13} (\hat{b}^\dagger \hat{b} + \frac{1}{2}) + i \hbar G (\hat{a}_1^\dagger \hat{a}_3 \hat{b}^\dagger + \hat{a}_1 \hat{a}_3^\dagger \hat{b}).$$

In the uppermost equation on page 1794, a factor $\frac{1}{2}$ is missing. The correct equation should read

$$\lambda_{\pm, \pm} = -\frac{1}{2} w \pm \left\{ -\frac{1}{2} (\Delta^2 + 4 \Omega_1^2 - \frac{1}{4} w^2) \pm \frac{1}{2} [(\Delta^2 + 4 \Omega_1^2 - \frac{1}{4} w^2)^2 + \Delta^2]^{1/2} \right\}^{1/2}.$$

In Eq. (3) the constant i is missing. Equation (3) (second part) should read

$$\hat{H} = \sum_{i=1}^3 E_i \hat{a}_i^\dagger \hat{a}_i + i \sum_{i=1}^2 \hbar \Omega_i \cos(\omega_{i3} t + \phi_{i3}) S_{(i)} (\hat{a}_i^\dagger \hat{a}_3 + \hat{a}_i \hat{a}_3^\dagger).$$