ERRATA

Electron Delocalization by a Magnetic Field in Two Dimensions. HERBERT LEVINE, STEPHEN B. LIBBY, and ADRIANUS M. M. PRUISKEN [Phys. Rev. Lett. **51**, 1915 (1983)].

The following references should be appended to those already appearing in Ref. 11 in our paper: C. Callan, R. Dashen, and D. Gross, Phys. Lett. **63B**, 334 (1976); R. Jackiw and C. Rebbi, Phys. Rev. Lett. **37**, 172 (1976).

Fission-Fragment Angular Distributions. P. D. BOND [Phys. Rev. Lett. **52**, 414 (1984)].

In the denominator of Eq. (2) there should be a factor $\Gamma(I)$, which represents the total decay width of the state I.

The values $I_{\max}$ from Refs. 2 and 3 were deduced under the assumption of 100% fission probability for spins $0 \leq I \leq I_{\max}$. This same assumption should have been made in deriving Eq. (3) and leads to

$$W(\theta) \simeq \sum_{I=0}^{I_{\max}} (2I+1) T_I \sum_{K=-I}^{I} \exp\left[\frac{-K^2}{2\sigma^2}\right] \left[\frac{2I+1}{2}\right] |D^I_{K0}(\theta)|^2 \left[\sum_{K=-I}^{I} \exp\left[\frac{-K^2}{2\sigma^2}\right]\right]^{-1}. \quad (3)$$

Use of this formula does not significantly alter the calculated curves in Figs. 1 and 2.

Explanation of the Anomalous Peak Observed in He-Atom Scattering from Ag(111). V. BORTOLANI, A. FRANCHINI, F. NIZZOLI, and G. SANTORO. [Phys. Rev. Lett. **52**, 429 (1984)].

The acknowledgment of support from Max Planck Institute should in fact read from Ministero Pubblica Instruzione (Ministry of Public Education of Italy).

Direct Experimental Evidence for Molecular Hydrogen in Amorphous Si:H. H. V. LOHNEYSEN, H. J. SCHINK, and W. BEYER [Phys Rev. Lett. **52**, 549 (1984)].

The vertical scale dN_0/dt of Fig. 1 has been labeled incorrectly. The correct scale ranges from 10^{11} to 10^{12} s^{-1} (instead of 10^{-10} to 10^{-9} s^{-1}). All calculations in the paper have been performed with the correct values of dN_0/dt.