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¹H. L. Stormer and R. L. Willett, preceding Comment [Phys. Rev. Lett. **62**, 972 (1989)].

²E. Y. Andrei, G. Deville, D. C. Glatli, F. I. B. Williams, E. Paris, and B. Etienne, Phys. Rev. Lett. **60**, 2765 (1988).

³A. Wixforth, J. P. Kotthaus, and G. Weimann, Phys. Rev. Lett. **56**, 2104 (1986).

⁴K. Maki and X. Zotos, Phys. Rev. B **28**, 4349 (1983).

⁵Typical values of incident power (10 pW), detector noise temperature (300 K), bandwidth (10 Hz), and the observed linewidths are used for the estimates.

Model for Quasi-One-Dimensional Antiferromagnets: Application to CsNiCl₃. IAN AFFLECK [Phys. Rev. Lett. **62**, 474 (1989)].

In the equation on p. 474, replace " $\frac{1}{2}g$ " by " $1/2g$."

On p. 475, third line in the first column below the two-column equation, replace " $(2s\phi)^{1/2}$ " by " $(2s)^{1/2}\phi$."

On p. 476, second column, seventeenth line, replace " $\mathbf{k} = \pm \mathbf{k}_2$ " by " $\mathbf{k} = \mathbf{0}$."

Difficulties with a Local Quantum Field Theory of Possible Violation of the Pauli Principle. O. W. GREENBERG and R. N. MOHAPATRA [Phys. Rev. Lett. **62**, 712 (1989)].

The two lines immediately preceding Eq. (6) should read ". . . Young tableau (3,1) with three boxes in the first row and one box in the second row. The state $a^\dagger b^\dagger a^{\dagger 2} |0\rangle$ overlaps (3,1); its norm squared is . . ."

Comment on "Ordering and Criticality in Spin-1 Chains." IAN AFFLECK [Phys. Rev. Lett. **62**, 839 (1989)].

In the sixth line below the second equation replace "the variation of λ " by "varying λ ."

In the seventh line from the last paragraph replace " $\lambda - 1$ " by " $\lambda = 1$."

Pseudoquasicrystals: Quasicrystal-like Crystals with Thirteen to Eighteen Strong Electron Scatterers Per Unit Cell. TIN-LUN HO and YING-HONG LI [Phys. Rev. Lett. **62**, 917 (1989)].

In footnote 12, p. 920, the sentence "Assuming . . . has 1105 atoms . . . on the average" should read "Assuming . . . has 110 atoms . . . on the average."

On p. 920, first column, fourth line, the sentence "it is dangerous to base solely on ED the identification of the . . ." should read "it is dangerous to base solely on ED to identify the . . ."

Two Theorems on the Hubbard Model. ELLIOTT H. LIEB [Phys. Rev. Lett. **62**, 1201 (1989)].

On p. 1202, second paragraph, the sentence "Still more accurately, ferromagnetism . . .," should read, "Still more accurately, ferrimagnetism . . ."

On p. 1203, Eq. (4) should read,

$$KW + WK + \sum_x U_x L_x W L_x = eW.$$