ERRATA

LOCAL THERMODYNAMIC EQUILIBRIUM CONDITIONS IN SUPERHIGH-PRESSURE HELIUM PLASMAS PRODUCED BY LASER ACTION. A. Rachman and L. Bassani [Phys. Rev. Letters 23, 954 (1969)].

The following footnote was omitted: *Associate Research Fellow of the "Centre International Des Stages," 37 bis, rue Paul Valéry, Paris (16ème), France.

DEUTERON-DEUTERON INTERACTIONS AT SIX LABORATORY MOMENTA FROM 680 TO 2120 MeV/c. A. T. Goshaw, P. J. Oddone, M. J. Bazin, and C. R. Sun [Phys. Rev. Letters 23, 990 (1969)].

The definition of the deuteron form factor $S(\vec{\Delta})$

on p. 992 should be

$$S(\vec{\Delta}) = \int e^{i\vec{\Delta}\cdot\vec{r}} \psi_d{}^*(\vec{r})\psi_d(\vec{r})d^3\vec{r}.$$

SUBSTANTIAL NUCLEAR ORDERING IN SOLID He³. R. T. Johnson, O. G. Symko, and J. C. Wheatley [Phys. Rev. Letters 23, 1017 (1969)].

Equation (3) should read: $H_{eff} \simeq H_{appl} - 4\times 10^4 \times P_n G$. The correction affects no other numbers and no conclusions.

TRAPPING OF NEGATIVE IONS IN TURBULENT SUPERFLUID HELIUM. Donald M. Sitton and Frank Moss [Phys. Rev. Letters 23, 1090 (1969)].

Equation (3) should read

$$L = \left(\frac{\dot{q}\beta}{\kappa}\right)^2 \left[\frac{(\rho_n/\rho)(1-\rho_n/\rho_s)}{\rho S T}\right]^2.$$