

DyAl₂, a cubic ferromagnet which differs from Fe in that it has very high fourth- and sixth-order single-ion anisotropies; and by A. Aharony, K. A. Müller, and W. Berlinger, Phys. Rev. Lett. 38, 33 (1977), for stressed SrTiO₃.

⁹G. A. Prinz and J. J. Krebs, Appl. Phys. Lett. 39, 397 (1981).

¹⁰H. Gengnagel and U. Hofmann, Phys. Status Solidi 29, 91 (1968).

¹¹Y. Shnidman and E. Domany, to be published.

ERRATA

NEW INTERPRETATION OF THE SCALAR PRODUCT IN HILBERT SPACE. Y. Aharonov, D. Z. Albert, and C. K. Au [Phys. Rev. Lett. 47, 1029 (1981)].

The extreme right-hand side of the chain of equations in Eq. (4) should read $(2\pi)^{-1} |\psi \langle \alpha, \beta | \varphi \rangle|^2$.

The right-hand side of Eq. (5) should read $\exp[i(\alpha \hat{x} + \beta \hat{p})] |\psi\rangle$.

In the paragraph where Eq. (7) is found, in the third line, the state $|x_1 - x_2 + \beta, p_1 + p_2 = \alpha\rangle$ should read $|x_1 - x_2 = \beta, p_1 + p_2 = \alpha\rangle$.

VELOCITY DEPENDENCE OF THE IONIZATION PROBABILITY OF SPUTTERED ATOMS. Ming L. Yu [Phys. Rev. Lett. 47, 1325 (1981)].

The sentence on page 1328, column 1, line 9 should read, "According to the authors of Ref. 6, it is conceivable that the extension of the theory to larger clusters may shift the region of strong velocity dependence toward lower escape velocities."

TIME-DEPENDENT VARIATIONAL PRINCIPLE FOR PREDICTING THE EXPECTATION VALUE OF AN OBSERVABLE. R. Balian and M. Vénéroni [Phys. Rev. Lett. 47, 1353 (1981)].

On page 1355, first column, the meaning of the sentence beginning at line 26 has been reversed by the insertion of a negation. Lines 27 and 28 should read, "... the best choice for $\underline{D}(t)$ does depend in general on the observable A to be measured at time t_1 ."

On page 1353, second column, line 16, $A(t)$ should read $\underline{A}(t)$.