Errata

Erratum: Spin susceptibility of the doubly degenerate Hubbard model
[Phys. Rev. B 24, 450 (1981)]

J. van der Rest and F. Brouers

In Eqs. (B9) to (B11) the probabilities P_i should be replaced by the conditional probabilities $P_i|_m^\sigma$ with $(m, \sigma) = (1, \downarrow)$ in Eq. (B9), $(2, \downarrow)$ in Eq. (B10), and $(2, \uparrow)$ in Eq. (B11). These are the probabilities to have a $(1 \uparrow)$ electron in the ith configuration when there is an electron in the $m\sigma$ state. The numerical results have been calculated with the correct propabilities.

One has, for example (see Table I),

$$P_{2|2}^{\uparrow\downarrow} = \langle (1 - n_{1\downarrow})(1 - n_{2\downarrow}) \rangle \ ,$$

$$P_{3|2}^{\uparrow\downarrow} = \langle (1 - n_{1\downarrow})(1 - n_{2\uparrow}) \rangle \ ,$$

$$P_{4|1}^{\uparrow\uparrow} = \langle (1 - n_{2\uparrow})(1 - n_{2\downarrow}) \rangle \ ,$$

$$P_{5|2}^{\uparrow\downarrow} = \langle (1 - n_{1\downarrow}) n_{2\downarrow} \rangle \ ,$$

$$P_{5|2}^{\uparrow\downarrow} = \langle (1 - n_{1\downarrow}) n_{2\uparrow} \rangle \ ,$$

$$\vdots$$

which gives, for example,

$$P_{2|2}^{\uparrow\downarrow} = 1 - 2\bar{n} + P_2 n_2 + P_5 n_5 + P_6 n_6 + P_8 n_8 \ .$$

Erratum: Melting of pseudopotential sodium from molecular dynamics
[Phys. Rev. B 27, 2873 (1983)]

Brad L. Holian, Galen K. Straub, Richard E. Swanson, and Duane C. Wallace

Errors were inadvertently introduced in the final version of the paper.
In Table II the heading $(v_f - v_s)/v_f$ should replace the incorrect $(v_v - v_s)/v_f$.
In Table III the heading $(V_f - V_s)/V_f$ should replace the incorrect $(V_f - V_s)/V_v$.

Erratum: [109]Ag Knight-shift versus magnetic-susceptibility relationship in Pd$_{1-x}$Ag$_x$
[Phys. Rev. B 27, 2915 (1983)]

W. Sänger and J. Voitländer

In the above paper in Eqs. (11) and (16) the term $(1 + S/T_0)$ should be replaced by $(1 + ST/T_0)$.