Errata

Erratum: Minimal renormalization without ϵ expansion:
Critical behavior above and below T_c
[Phys. Rev. B 42, 6142 (1990)]

R. Schloms and V. Dohm

For reasons of consistency with other equations, the definition of the functions $\overset{\circ}{P}_-$ and P_- in (3.18) and (3.19) must be modified. These equations should read

$$(\partial r_0/\partial \xi_-^{-2})u_0 = \overset{\circ}{P}_-(u_0\xi_-^\epsilon, d)$$

$$= Z_r(u,\epsilon)P_-(\mu\xi_-, u, d) , \tag{3.18}$$

$$P_-(1,u,d) = -\tfrac{1}{2}\{1+2[1-P(1,u,d)]-\tfrac{3}{2}\zeta_r(u)\} . \tag{3.19}$$

Erratum: Magneto-optics of multilayers with arbitrary magnetization directions
[Phys. Rev. B 43, 6423 (1991)]

J. Zak,* E. R. Moog, C. Liu, and S. D. Bader

There are two misprints in the manuscript:
(1) In the medium boundary matrix of Eq. (17), $2\sin\varphi\cos\gamma$ in the second row, the first and third columns should read $2\sin\varphi\sin\gamma$.
(2) In Eq. (23), the value of Q_R should read 0.0376.

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Erratum: Theoretical study of high-pressure phases of tin
[Phys. Rev. B 43, 9251 (1991)]

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The last part of the disucussion on the experiment should read, "The study in Ref. 1 has been criticized[2] for not having adequate beam collimation to overcome structural inhomogeneities from possible pressure gradients. This would add to the experimental uncertainty in the measured c/a ratio and partially account for the discrepancy between the calculated and observed c/a ratios for the bct phase." Reference 1 was not the study criticized for using ice as a pressure medium in Ref. 2. We regret the error.