ERRATA

SERIES STUDY OF A SPIN-GLASS MODEL IN CONTINUOUS DIMENSIONALITY. R. Fisch and A. B. Harris [Phys. Rev. Lett. 38, 785 (1977)].

The high-temperature series expansion for the Ising spin-glass susceptibility was recently checked with use of MACSYMA, and several errors were found in the evaluation of the tenth-order term. (The errors were in a part of the calculation which was originally done by hand.) The corrected series coefficients are given in Table I, below. The relative correction in the tenth-order term is only about 0.1% for $d=4$, decreasing rapidly as d increases. Therefore the Padé analysis (Table II of the paper) is unaffected to the accuracy displayed.

There is a misprint on line 4 of page 787. The correct expression for w_c is $w_c=\tanh^2(J/kT_F)$.

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TABLE I. Expansion coefficients defined by $\chi_Q = 1+\sum_{n,m\geq 1} a_{nm}d^n w^m$.

n	$m=1$	$m=2$	$m=3$	$m=4$	$m=5$	$m=6$	$m=7$	$m=8$	$m=9$	$m=10$
1	2	−2	2	26	−118	−326	4034	16 282	$-209\,408\frac{2}{3}$	−1 530 490
2	0	4	−8	−16	216	104	−7576	−16 368	$469\,597\frac{1}{3}$	$2\,508\,129\frac{1}{3}$
3	0	0	8	−24	−64	496	2936	−7032	$-319\,813\frac{1}{3}$	$-799\,994\frac{2}{3}$
4	0	0	0	16	−64	−176	1280	5232	44 426	$-265\,909\frac{1}{3}$
5	0	0	0	0	32	−160	−416	3424	9440	$55\,242\frac{2}{3}$
6	0	0	0	0	0	64	−384	−896	9088	16 384
7	0	0	0	0	0	0	128	−896	−1792	23 552
8	0	0	0	0	0	0	0	256	−2048	−3328
9	0	0	0	0	0	0	0	0	512	−4608
10	0	0	0	0	0	0	0	0	0	1024

EXTENDED HYPERCOLOR AND THE CABIBBO ANGLE. Aharon Davidson, Philip D. Mannheim, and Kameshwar C. Wali [Phys. Rev. Lett. 47, 149 (1981)].

The following final paragraphs were omitted:

Other features of our model, such as how it keeps rare decay processes within experimental bounds, and how it maintains the relation $M_W = M_Z\cos\theta$, will be described elsewhere.

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