

Feynman Rules in Statistical Mechanics.

M. T. GRISARU and M. H. ZAIDI

*Department of Physics, Brandeis University - Waltham, Mass.**(Nuovo Cimento, 50 B, 17 (1967))*

The footnote for support of this paper should read:

(*) Supported in part by NSF GP 3999 and by the U.S. Air Force Cambridge Research Laboratories (OAR) under contract AF 19(628) 4019.

The Determination of the Sign of the Spin-Hamiltonian Parameters.

M. E. FOGGIO

*Centro Atomico Bariloche (C.N.E.A.)**Instituto di Fisica «Dr. José Antonio Balseiro» (U.N. de C. and C.N.E.A.)**San Carlos de Bariloche - Rio Negro**(Nuovo Cimento, 50 B, 159 (1967))*

On p. 159, second column, line 10 please read: it is not possible to find the sign of $g_x g_y g_z$,

and on p. 160, second column, line 21 please read: induced by T_4 , instead of included by T_4 .