

A Possibility to Obtain Equalities for the Critical Indices by Thermodynamic Way.

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1) On p. 252, line 2 please read
... of stable equilibrium.

2) The ref. ⁽³⁾ should read
R. B. GRIFFITHS and J. WHEELER: *Phys. Rev. A*, **2**, 1047 (1970).

3) Line 7 of Table I should read
 $\alpha_H(T) \simeq A \cdot \beta (T_c - T)^{\beta-1}$.

4) On p. 253, eq. (12) should read
... $\gamma'_s \leq \gamma'_T = \gamma'$.

5) Line 2 of note (*) p. 253 should read
 $\alpha' + \gamma' + 2(\beta - 1) < 0$.

6) On p. 254 eq. (16) should read
... ($T \rightarrow T_c^-, H = 0$).