Eq. (3) and (4) and $n(E_F)$ from specific heat measurements¹⁴ we find for the WLF model e.g. at $T=30$ K: $\gamma_{||} \approx -60$. Some experimental evidence of unusually large Grüneisen constants in V_3Si has been discussed in Ref.². However further experiments are necessary for a quantitative comparison with this theory.

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14 Morin, F. J., Maita, J. P.: Phys. Rev. **129**, 1115 (1963).

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Erratum

R. E. Nettleton "Interaction between Proton Tunneling and Optical Phonons in KH_2PO_4 "

Z. Physik **248**, 101 (1971)

In preparation of the above article, several terms were inadvertently omitted in deriving the coupled integral equations which determine the Curie temperature T_c and degree of order $\langle Z \rangle_c$ at T_c . When these terms are restored, the transition in the limit $\Gamma \rightarrow 0$, where Γ is the tunneling factor, is second order, and not first-order as implied by Eqs. (27a, b) of the published article. Any conclusions stated therein about the effect of non-rigid proton-photon coupling on the Γ -dependence of T_c are thus rendered uncertain. Conclusions not dependent on Eqs. (27a, b) should remain valid.

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