Errata

Erratum: Lattice dynamics of substitutional ^{119m}Sn in silicon, germanium, and α -tin
[Phys. Rev. B 21, 4292 (1980)]

J. W. Petersen, O. H. Nielsen, G. Weyer, E. Antoncik, and S. Damgaard

Section V ("Impurity model for zinc-blende and diamond structure") should be titled "Impurity model for diamond structure." The derivation presented is valid for diamond structure only, whereas the important result Eq. (26) can be shown to hold true for the zinc-blende structure also.

Erratum: Finite-damping corrections to the conductivity of the sine-Gordon chain:
General formalism and asymptotic results
[Phys. Rev. B 21, 589 (1980)]

K. C. Lee and S. E. Trullinger

In Eq. (2.32) the factor $k_B T$ should appear to the right of the large left parenthesis. We thank Dr. James Skinner for pointing out this typographical error.

Equation (3.17) should read:

$$w = \int \cdots \int \left(\prod_{\substack{i=1 \\ i \neq j}}^N d\theta_i \right) \left\{ \tilde{J}(j) + \frac{1}{2I\eta^2} \left[\frac{1}{\beta} \frac{\partial^2 J(j)}{\partial \theta_j^2} + \frac{\partial}{\partial \theta_j} \left(2 \frac{\partial U}{\partial \theta_j} \tilde{J}(j) \right) \right] \right\}.$$

Erratum: Theory of the hydrogen interstitial impurity in germanium
[Phys. Rev. B 20, 5050 (1979)]

Warren E. Pickett, Marvin L. Cohen, and C. Kittel

Table I should be altered to read:

	H^+	Ge^{4+}
a_1	-1.856	5.814
a_2	0.280	0.803
a_3	-1.538	-0.312
a_4	-0.007	-0.0185

Also, the sentence in Sec. IIB should read: Specifically, the fcc symmetry points X , L , W , K are folded back to the sc symmetry points Γ , R , X , M , respectively.