that Coulomb enhancement of the oscillator strength is therefore demonstrated on the basis of spectral amplitude. We wish to emphasize that the good agreement in amplitude between the value of $\Delta R/R$ measured experimentally and the corrected value of $\Delta R/R$ predicted by the continuum exciton model is obtained with *no* adjustable parameters. This result supports the validity of the continuum exciton model, and gives further evidence that local-field corrections are negligibly small in Ge.

Noninteracting Band Model for Dielectric Screening in Transition Metals: Application to Paramagnetic Nickel, Satya Prakash and S. K. Joshi [Phys. Rev. B 2, 915 (1970)]. It should be mentioned that in calculating the matrix element given by Eq. (14)

we have neglected the umklapp processes.

The authors would like to thank Dr. A. S. Sjolander for pointing out this.

Electron Paramagnetic Resonance and Optical Absorption Studies of the V_1(Li$^+$) Center in KCl:Li$^+$, Dirk Schoemaker and James L. Kolopus [Phys. Rev. B 2, 1148 (1970)]. There are two printing errors which should be corrected.

First, the words "Optical" and "and" must be exchanged in the title so that it reads correctly as follows: "Electron Paramagnetic Resonance and Optical Absorption Studies of the V_1(Li$^+$) Center in KCl:Li$^+$."

Second, in order to be consistent with the figure caption, Fig. 4(b) and Fig. 4(c) should be exchanged.