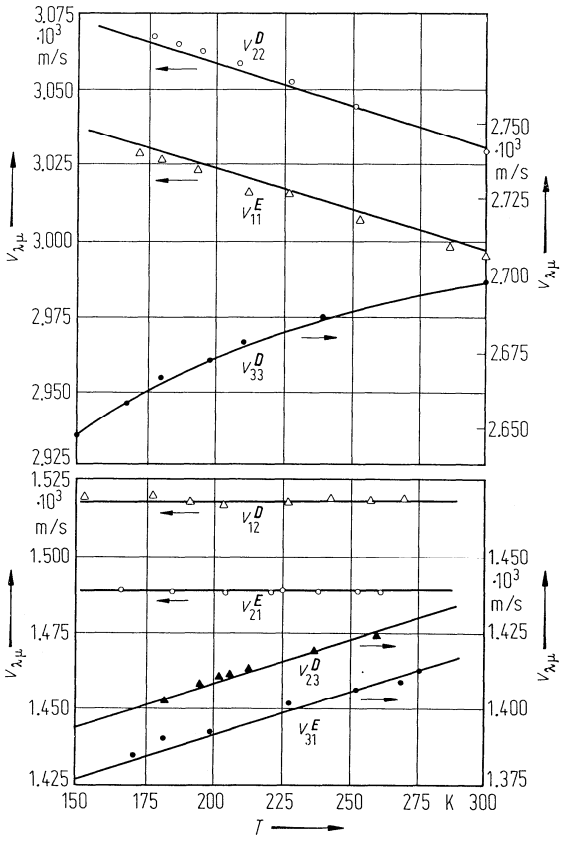

Fig. 23A-2-001. Ag_3SbS_3. $v_{\lambda\mu}$ vs. T [81Oli]. $v^{D}_{\lambda\mu}$, $v^{E}_{\lambda\mu}$: ultrasonic sound velocities corresponding to the elastic stiffnesses $c^{D}_{\lambda\mu}$ and $c^{E}_{\lambda\mu}$, respectively.

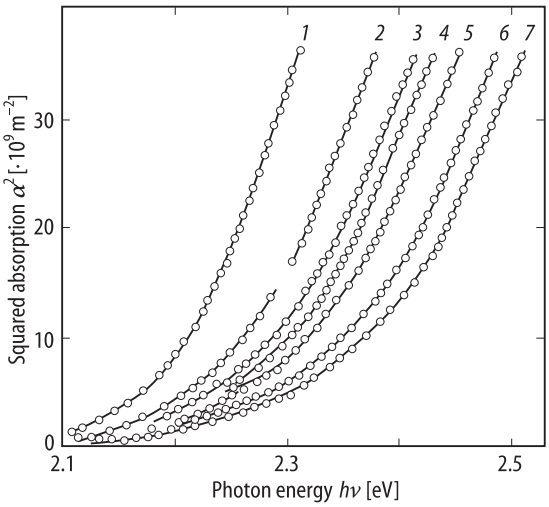

Fig. 23A-2-002. Ag_3SbS_3. α^2 vs. $h\nu$ [88Bai]. Parameter: T. α: optical absorption coefficient. $\boldsymbol{E} \parallel \boldsymbol{c}$. *1*: T = 300 K, *2*: 220 K, *3*: 182 K, *4*: 160 K, *5*: 140 K, *6*: 97 K, *7*: 88 K.

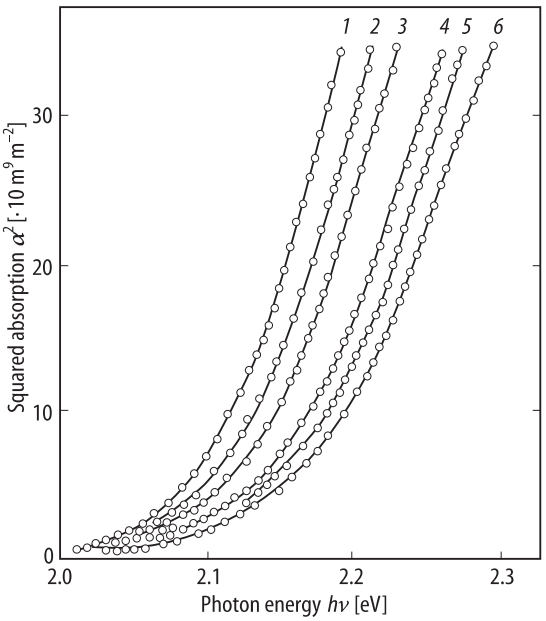

Fig. 23A-2-003. Ag_3SbS_3. α^2 vs. $h\nu$ [88Bai]. Parameter: T. α: optical absorption coefficient. $\boldsymbol{E} \perp \boldsymbol{c}$. *1*: T = 300 K, *2*: 250 K, *3*: 210 K, *4*: 150 K, *5*: 120 K, *6*: 88 K.

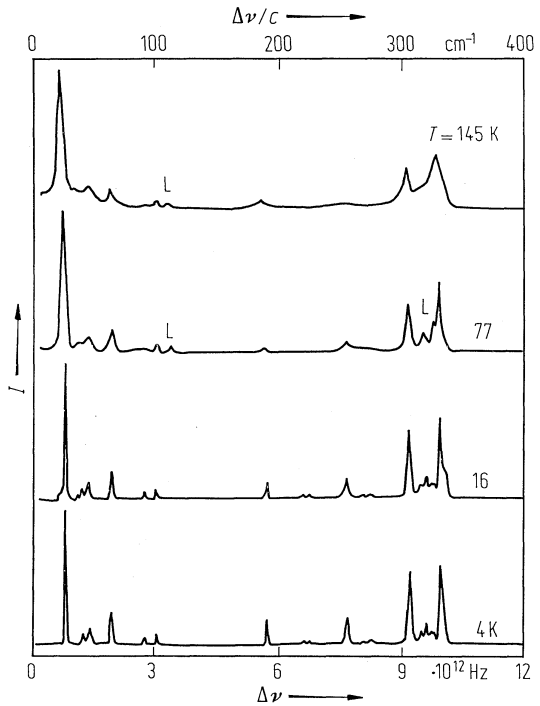

Fig. 23A-2-004. Ag_3SbS_3. I vs. $\Delta\nu$ [83Ewe2]. Parameter: T. $\Delta\nu$: Raman frequency shift. Leak-through modes in the 145 K and 77 K spectra are indicated by L.