ERRATA

M. G. Astles and M. L. Young, Liquid Phase Epitaxial Growth and Assessment of $\text{Pb}_{1-x}\text{Sn}_x\text{Te}$ alloys, *J. Electron. Mater.* 10, 1 (1981).

The figure captions appearing on pages 27 and 29 are incorrect. The correct captions are the ones displayed below.

Fig. 16 Variation of 77K hole concentration, $p_{77\text{K}}$ (cm^{-3}) of $\text{Pb}_{(1-x)}\text{Sn}_x\text{Te}$ with reciprocal of the mean growth temperature, $1/T_m$ (K^{-1}) (● LPE on PbTe substrate, this work, $x = 0.21 \pm 0.01$; ○ LPE on PbTe substrate, this work $x = 0.19 \pm 0.01$; + LPE on $\text{Pb}_{0.8}\text{Sn}_{0.2}\text{Te}$ substrate, this work, $x = 0.206 \pm 0.001$; △ VPE Ref 21, $x = 0.21$; --- annealed bulk, Ref 7, $x = 0.21 \pm 0.01$).

Fig. 17 Carrier concentration (n or p) (cm^{-3}) against alloy composition, x , for a preparation temperature of $\sim 550^\circ\text{C}$ (● Ref 22; ▲ Ref 6; ■ Ref 23; ✕ this work, LPE grown layers).