

# Sb-Sn (Antimony-Tin)

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The Sn-Sb phase diagram in [Massalski2] was redrawn from [71Pre]. Figure 1 is the Sn-Sb phase diagram that was calculated by [95Oht], and it is based on electron probe microanalysis and DTA data in addition to [71Pre] data. Crystal structure of  $\beta$  is NaCl type and that of  $\text{Sn}_3\text{Sb}_2$  is still unknown.

## Cited References

- 71Pre: B. Predel and W. Schwermann, *J. Inst. Met.*, 99, 169-173 (1971).  
 95Oht: H. Ohtani, K. Okuda, and K. Ishida, *J. Phase Equilibria*, 16(5), 416-429 (1995).

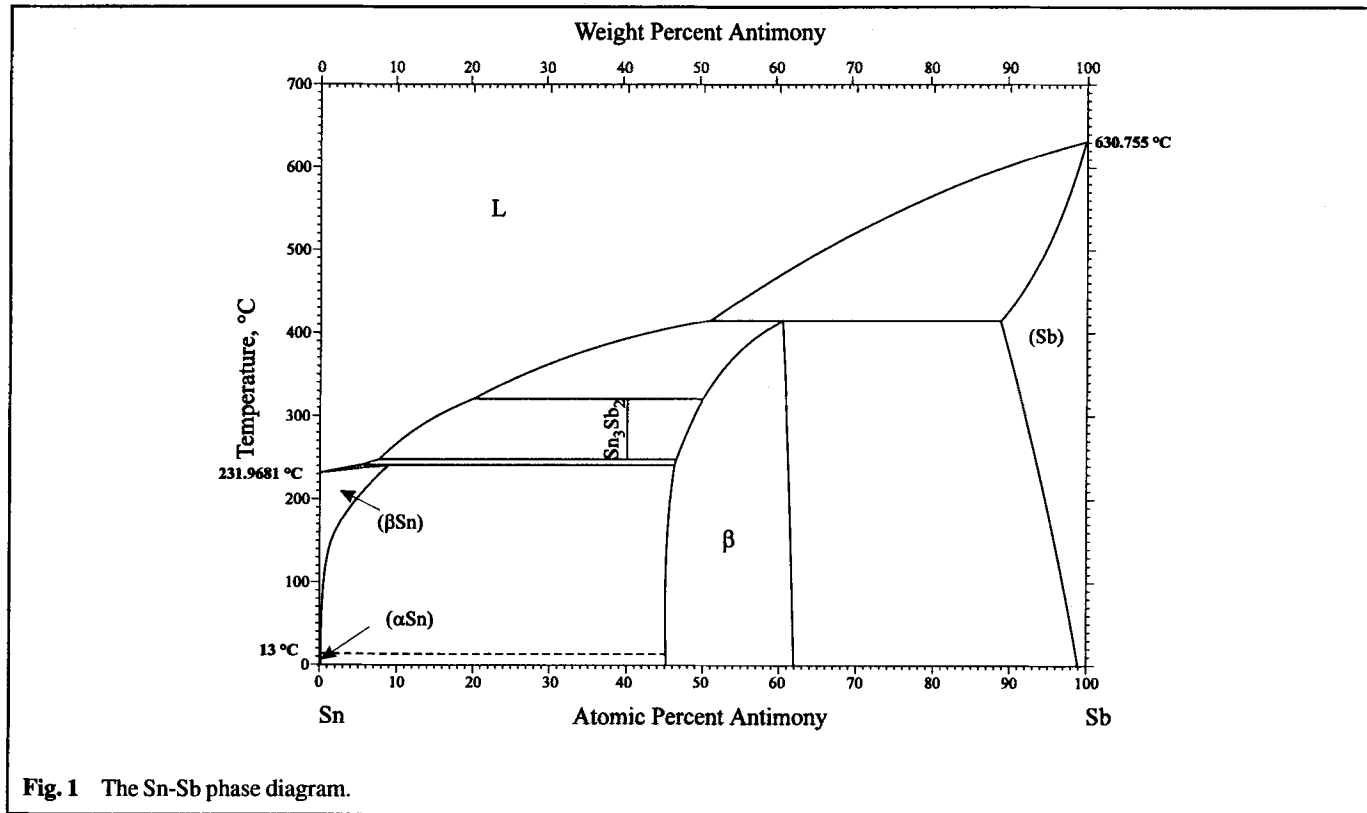


Fig. 1 The Sn-Sb phase diagram.