

JOURNAL OF SOLID STATE CHEMISTRY

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Cover Art. View of the $\text{Na}_3\text{M}_4\text{Sn}_3\text{S}_{13}$ ($\text{M} = 0.125\text{Sn} + 0.87\text{Zn}$) structure. SnS_4 are shown as light gray colored tetrahedra, and MS_4 , dark blue colored tetrahedral. The M atoms are shown as light blue spheres (Na atoms are omitted for clarity). Article by M. Wu *et al.* on pp. 415–422 of this issue.