

JOURNAL OF SOLID STATE CHEMISTRY

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Cover Art. Projection of the triclinic structure type of $\text{AM}[\text{PO}_3(\text{OH})]_2$ compounds, evidencing one of the numerous tunnels which contain the A^+ cation. One $[\text{M}_3\text{O}_4(\text{PO}_3(\text{OH})_6)_\infty]$ column, built from MO_6 octahedra ($\text{M} = \text{In}, \text{Fe}$) sharing corners with PO_4 tetrahedra, is underlined, as in the article by J. Lesage *et al.*, on pp. 1799–1808 of this issue.