

JOURNAL OF SOLID STATE CHEMISTRY

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Cover Art. $\text{PbMn}(\text{SO}_4)_2$ crystallizes with chiral symmetry, forming a double-helical arrangement of Pb^{2+} and Mn^{2+} cations. It orders antiferromagnetically at 5.5 K and shows signs of magnetic frustration. Article by D.V. West *et al.* on pp. 2461–2467 of this issue.