

Abstract Submitted
for the TSF16 Meeting of
The American Physical Society

Topological defects in the solid state MILES CLEMENS, BRANTON CAMPBELL, None — Yttrium Manganite (YMnO_3) exhibits fascinating one-dimensional features in which ferroelectric and antiferromagnetic domains come together to form a topologically stable defect structure. We're exploring the underlying conditions that make features like this possible in solid-state materials.

Miles Clemens
None

Date submitted: 21 Sep 2016

Electronic form version 1.4