

# MULTIPLY STRUCTURE OBSERVED IN EC14012-1446

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EC14012-1446 is a pulsating DAV white dwarf observed by the K2 mission as well as by the Whole Earth Telescope. The K2 data set spans 78 days, and the WET data set spans 23 days. We look in detail at the multiplet structure present in both data sets, identify modes involved in structure of interest, and present arguments for oblique rotation.