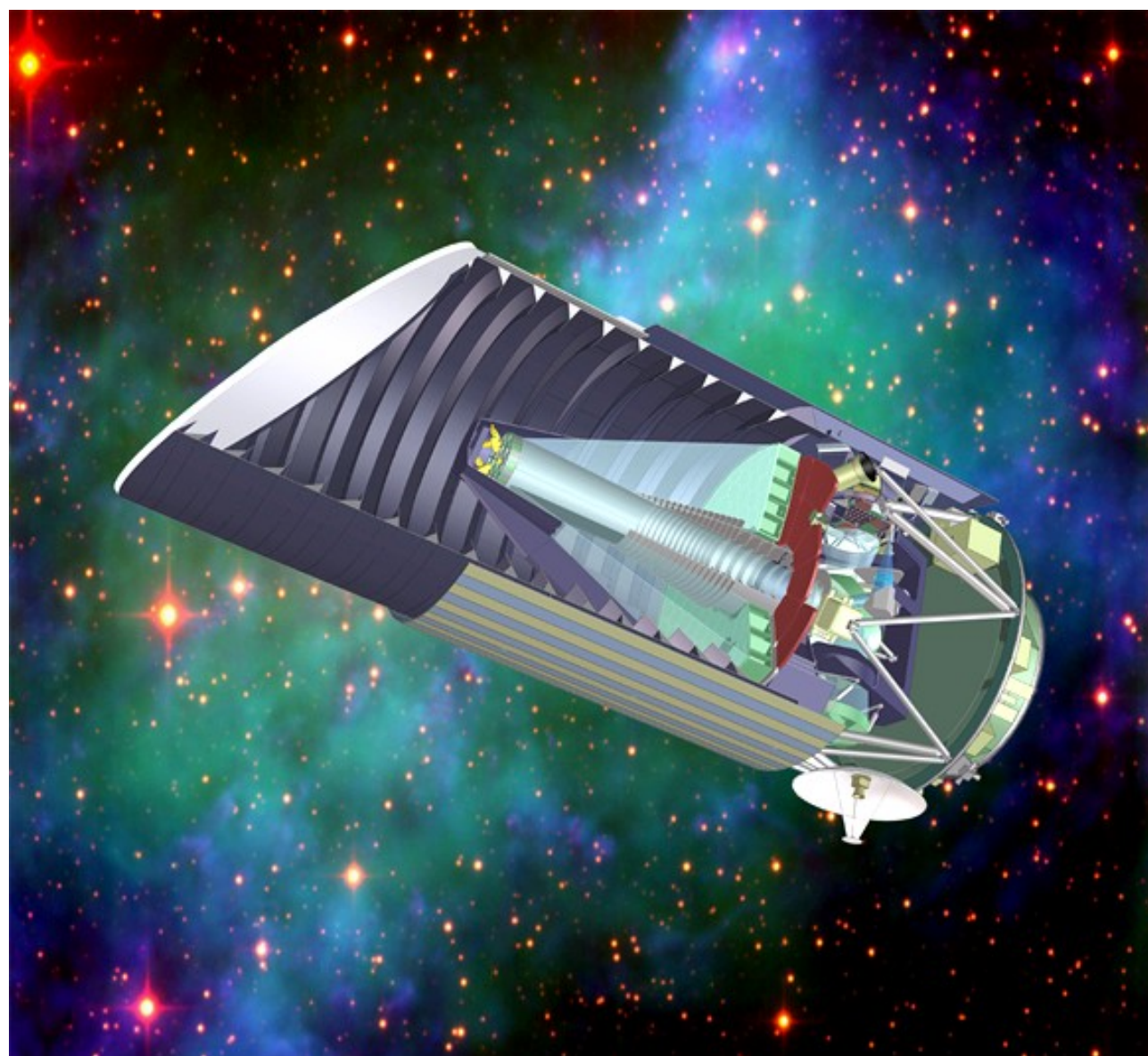# Supernovae Acceleration Probe Detector Testing

The Supernovae Acceleration Probe (SNAP) is a proposed space based telescope with a large mosaic Megapixel focal plane camera. The Rochester Imaging Detector Laboratory (RIDL) is testing the HAWAII Hybrid Visible Silicon (HyViSI) CMOS detectors built by Teledyne Scientific & Imaging, LLC for their use as optical detectors for SNAP.