

STARLIGHT DANCING THROUGH

Westerlund 2



...under the light of 3,000 sparkling stars



Chandra and other X-ray telescopes focus on the high-energy action and drama of the turbulent, multimillion degree outer atmospheres and gale-force outflows of gas from hot, luminous stars. Westerlund 2 is a cluster of young stars-about one to two million years old - located about 20,000 light years from Earth. It contains some of the hottest, brightest, and most massive stars known.

***Come visit your exciting X-ray Universe
with Chandra! Download the posters here.***



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