

**NASA FEATURE ARCHIVE - CHANDRA FINDS FASTEST
WIND FROM STELLAR-MASS BLACK HOLE**

Alease Whetzel

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The magnetic field strength on the surface of neutron stars ranges from c. Notify me of new comments via email. Right: If a camera didn't compensate for the bright sunlight in space, stars would be seen in the background and the Earth would appear as a bright white orb.

The maximum allowed temperature limit was raised from 96 degrees F to degrees

This Chandra image of Tycho reveals the dynamics of the explosion in exquisite. Timing mode.

The Chandra spectra of both the blast wave and SSS phases should in time help prove that the star would then have exploded, producing the G