

# REMNANT IN THE STARS

Stephen Gowens

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### **ESA Science & Technology: The curious shape of a supernova remnant in a star-forming cloud**

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### **Compact star - Wikipedia**

In astronomy, the term compact star (or compact object) refers collectively to white dwarfs, The state and type of a stellar remnant depends primarily on the mass of the star that it formed from. The ambiguous term compact star is often used.

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### **Cassiopeia A - Wikipedia**

A supernova remnant (SNR) is the structure resulting from the explosion of a star in a supernova. The supernova remnant is bounded by an expanding shock.

## **Evidence found of white dwarf remnant after supernova**

However, sometimes historians are not certain if a recorded "guest star" was a supernova or was the same supernova as a corresponding remnant. It is therefore.

## **Supernova remnant - Wikipedia**

After a supernova explosion, there is a dense core left (e.g. neutron star). Why have we not observed the remnants or dense core to the parent.

## **An absence of ex-companion stars in the type Ia supernova remnant SNR ? | Nature**

There can be no closer white dwarf. The coolest, oldest white dwarfs (K), would be rare, but are still luminous enough  $6 \times 10^{6L}$  to have.

## **Remnant Stars | Archive of Our Own**

An Archive of Our Own, a project of the Organization for Transformative Works.

Related books: [BUILDING CATHEDRALS The Power of Purpose](#), [Mutis: El sabio de Cádiz \(Spanish Edition\)](#), [Kiss Me, Straight](#),

[Picture Perfect Passion - A Sensual Interracial BWWM Erotic Romance from Steam Books](#), [A Social History of the Cloister: Daily Life in the Teaching Monasteries of the Old Regime \(McGill-Queens Studies in the History of Religion\)](#), [Delicious and Nutritious American Mom Lunch Recipes: Affordable, Easy and Tasty Meals You Will Love \(Bestselling American Mom Recipes Book 2\)](#).

Advanced Does a black hole have a "surface"? People should be welcome to politely present novel hypotheses, as Ironhorse has done, without doing the math.

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Stop using the deceptive euphemism when the truth is so much more elegant. Categories : Supernova remnants Supernovae Nebulae.

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the parts of the galaxy where the ISM is most dense for example, in the galaxy's spiral armthe ISM gas can collapse into clumps. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission.

