

INSIDE STARS

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Starquakes in red giants – seismic shivers that can run all the way to the hearts of those stars – now reveal that their cores spin much faster.

What Is a Star and How Does It Work?

Using artificial intelligence (AI) and sound waves, researchers have found a possible means of looking inside stars. It's based on the fact that.

What Are Stars Made of? - Fun Kids Facts

Stars are mainly made of hydrogen and helium gas. In the centre of a star, the temperature and pressure are so high that four protons can fuse to form he.

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If you were inside a star you could not tell which way is up, because you could only see a short distance through the gases, and conditions would be almost the same throughout the region Inside Stars could see. Why do pictures of stars have 4 cardinal points?

In the deep interior, they are mostly scattered by electrons, so this process
You can unsubscribe Inside Stars any time and we'll never share your details to third parties. At some point, the temperature became high enough so that the material began to glow. Horeachessimilarconclusions.OkMoreInformation.The more massive AGB stars may undergo a brief period of carbon fusion before the core becomes degenerate.