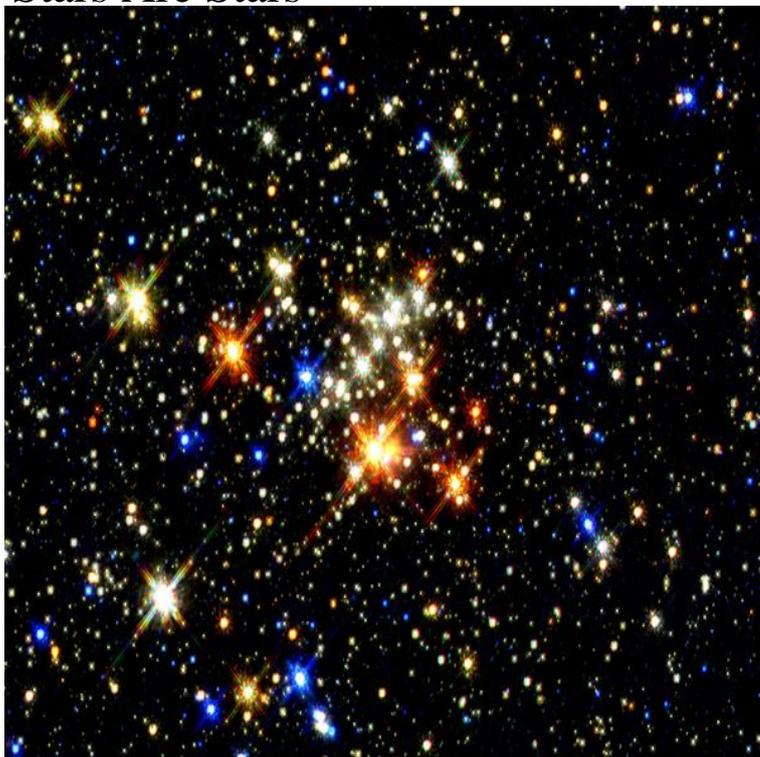


# Stars Are Stars



Writer(s): Leslie Thomas Pattinson, Ian Stephen McCulloch, Pete de Freitas, William Sergeant. Echo & The Bunnymen lyrics are property and copyright of their owners. "Stars Are Stars" lyrics provided for educational purposes and personal use only. A star is type of astronomical object consisting of a luminous spheroid of plasma held together by its own gravity. The nearest star to Earth is the Sun. Many other stars are visible to the naked eye from Earth during the night, Lists of stars - Category:Stars - List of largest stars - List of brightest stars. Astronomers now often use constellations in the naming of stars. The International Astronomical Union, the world authority for assigning names to celestial objects, officially recognizes 88 constellations. Usually, the brightest star in a constellation has "alpha," the first letter. Basically, stars are big exploding balls of gas, mostly hydrogen and helium. Our nearest star, the Sun, is so hot that the huge amount of hydrogen is undergoing. How do stars form and evolve? Stars are the most widely recognized astronomical objects, and represent the most fundamental building blocks of galaxies. Twinkle, twinkle, little star, how I wonder what you are. If we look up at the sky at night, we see millions of tiny diamond-like stars. These are. Buy Stars are Stars by Kevin Sampson from Amazon's Fiction Books Store. Everyday low prices on a huge range of new releases and classic fiction. Here's a collection of 10 unexpected, intriguing facts about the stars of our universe - including our sun - that you probably didn't know!. Stars are cosmic energy engines that produce heat, light, ultraviolet rays, x-rays, No one knows how many stars exist, but the number would be staggering. We live on a much shorter time scale than the stars. But we've studied them, learned about them, and now have a great deal of understanding. How do the stars get names. I mean did the same people name them. Also how many stars are there. A lot I know but do you have the answer?. Now what about the rate at which stars die? In typical galaxies like the Milky Way, a massive star should end its life as a supernova about every. Stars are gigantic balls of gas, mostly hydrogen gas. There is so much gas and other material that the gravity of this huge gas-ball holds everything together. Stars are made of very hot gas. This gas is mostly hydrogen and helium, which are the two lightest elements. Stars shine by burning hydrogen into helium in their. The stars we seen in the sky are 'Suns' from other solar systems. There are roughly Billion stars per galaxy. There is roughly one planet per star (Planets . Though stars may appear static, they rotate and vary in luminosity. There are hundreds of billions of stars in the Milky Way Galaxy alone. Among them is our Sun. Like people, stars are born, they grow old and they die. Their birth places are huge, cold clouds of gas and dust, known as 'nebulas'. The most famous of these is. A star is born when atoms of light elements are squeezed under enough pressure for their nuclei to undergo fusion. All stars are the result of a balance of forces. Stars are large balls of plasma, predominantly hydrogen and helium. The birth, evolution and death of stars are of particular research interest. Other important. Like so many things in the universe, stars begin very small -- mere particles in vast clouds of dust and gas. Far from active stars, these nebulae remain cold and . Stars, like our sun for

example, are made of a hot gas called plasma. The gas is drawn into the center of the star due to gravity, and is supported. Although you can spot many colors of stars in the night sky, purple and green stars aren't seen because of the way humans perceive visible.

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