

## The Star Arthur C Clarke The Nine Billion Names Of God

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### The Star Arthur C Clarke

"The Star" is a science fiction short story by English writer Arthur C. Clarke. It appeared in the science fiction magazine Infinity Science Fiction in 1955 and won the Hugo Award in 1956.

### The Star (Clarke short story) - Wikipedia

The Star is a science fiction short story by English writer Arthur C. Clarke. It appeared in the science fiction magazine Infinity Science Fiction in 1955 and won the Hugo award in 1956. The story was also published as Star of Bethlehem.

### The Star by Arthur C. Clarke

The Star ©Arthur C. Clarke From The Nine Billion Names of God: The Best Short Stories of Arthur C. Clarke (1967: rpt. NY: Signet/NAL, 1974: 235-240) ... When a star becomes a supernova, it may for a little while outshine all the massed suns

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of the Galaxy. The Chinese astronomers watched this happen in A.D. 1054, not

## **The Star ©Arthur C. Clarke The Nine Billion Names of God**

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Winner of the 1956 Hugo Award, Arthur C. Clarke's science fiction short story "The Star" was first published in the science fiction magazine, Infinity Science Fiction, in 1955. The story explores Earth's importance in the cosmos, questioning whether humans are significant in the grand scheme of the universe.

## **The Star Summary | SuperSummary**

The story "The Star" by Arthur C. Clarke is based on a star that was called the Phoenix Nebula that exploded thousands of years before the time of the story's writing. A crew of scientists ...

## **The Star Summary - eNotes.com**

The main theme of "The Star" by Arthur C. Clarke deals with faith. Clarke defines faith as having belief and trust in God with strong conviction. Clarke believes that one must have faith not only during blissful times, such as during the time of creation, but also during time of anguish, such as when destruction occurs.

## **"The Star" by Arthur Clarke. - WriteWork**

This episode is based on a short story, " The Star " by Arthur C. Clarke, published in Infinity Science Fiction (November 1955).

## **The Star (The Twilight Zone) - Wikipedia**

Discussion of themes and motifs in Arthur C. Clarke's The Star. eNotes critical analyses help you gain a deeper understanding of The Star so you can excel on your essay or test.

## **The Star Themes - eNotes.com**

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## **The Star Arthur C Clarke The Nine Billion Names Of God**

Arthur C. Clarke 4.08 · Rating details · 396 ratings · 25 reviews In the title story of this outstanding collection, a group of cosmonauts discovers the remains of an advanced civilization in a remote star system—destroyed when their sun went supernova.

## **The Star by Arthur C. Clarke**

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## **The Star by Arthur C Clarke | Arts and Humanities ...**

Arthur C. Clarke, in full Sir Arthur Charles Clarke, (born December 16, 1917, Minehead, Somerset, England—died March 19, 2008, Colombo, Sri Lanka), English writer, notable for both his science fiction and his nonfiction.

## **Arthur C. Clarke | Biography, Works, & Facts | Britannica**

The Star by Arthur C. Clarke - Teleplay by Alan Brennert - The Twilight Zone 1985 - S1 E13-3.

## **The Star by Arthur C. Clarke - Teleplay by Alan Brennert - The Twilight Zone 1985 - S1 E13-3.**

Best Arthur C. Clarke Quotes. "I don't believe in astrology; I'm a Sagittarius and we're skeptical." - Arthur C. Clarke

## **10+ Best Arthur C. Clarke Quotes | Quote Catalog**

One-joke piece notable only for the presence of a pre-Star Trek Jonathan Frakes. The Star. Based on the short story by Arthur C. Clarke. It seems like it should have been a good fit for a TZ Christmas episode, however, it is far too talky. Despite valiant efforts by Fritz Weaver and Donald Moffat, it worked better on the page.

## **Arthur C. Clarke | Genre Snaps**

Arthur C. Clarke's short story "The Star" appeared in the science fiction magazine Infinity Science Fiction in 1955. It was reprinted in a collection of Clarke's short stories called The Other Side of the Sky in 1958.

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## **The Star | Introduction & Overview**

Arthur C. Clarke wrote "The Star" during a time of political and social unease. Both the "space race" and the "arms race" between the United States and the Soviet Union, were ongoing. fueled

## **The Star | Encyclopedia.com**

Arthur C. Clarke was born in Minehead in 1917. During the Second World War he served as a radar instructor for the RAF, rising to the rank of flight-lieutenant. After the war, he entered King's college, London taking, in 1948, his Bsc in physics and mathematics with first class honours.

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