

Beyond Star Trek Physics From Alien Invasions To The End Of Time

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Beyond Star Trek Physics From

This book is a follow-up to Lawrence Krauss' The Physics of Star Trek, where he explored the physics of the Star Trek venture, and whether or not it was congruent with current physics or likely to be under further discovery. In this book he expands the discussion to all of the science fiction genre.

Beyond Star Trek: From Alien Invasions to the End of Time ...

Beyond Star Trek: Physics from Alien Invasions to the End of Time is the fourth non-fiction book by the American theoretical

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physicist Lawrence M. Krauss. The book was initially published on November 7, 1997 by Basic Books and since then has appeared in five foreign editions. In his previous work, *The Physics of Star Trek*, Lawrence Krauss explained a number of ideas and concepts featured in the series; they may or may not exist in our universe. In this book, Krauss goes farther to discuss the re

Beyond Star Trek - Wikipedia

Beyond Star Trek: Physics from Alien Invasions to the End of Time Hardcover – September 4, 1998

Beyond Star Trek: Physics from Alien Invasions to the End

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Beyond Star Trek: physics from alien invasions to the end of time Lawrence M. Krauss Lawrence Krauss takes a provocative look at how the laws of physics relate to notions from our popular culture - not only Star Trek, but other films, shows, and popular lore - from Independence Day to Star Wars to The X-Files.

Beyond Star Trek: physics from alien invasions to the end

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In the bestselling *The Physics of Star Trek*, the renowned theoretical physicist Lawrence Krauss took readers on an entertaining and eye-opening tour of the Star Trek universe to see how it stacked up against the real universe. Now, responding to requests for more as well as to a number of recent exciting discoveries in physics and astronomy, Krauss takes a provocative look at how the laws of ...

Beyond Star Trek - HarperCollins US

In the bestselling *The Physics of Star Trek*, the renowned theoretical physicist Lawrence Krauss took readers on an entertaining and eye-opening tour of the Star Trek universe. Now, responding to requests for more as well as to a number of recent exciting discoveries in physics and astronomy, Krauss takes a provocative look at how the laws of physics relate to notions from our popular culture ...

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Beyond Star Trek basically attempts to analyze whether some of the phenomena we see in sci-fi and fantasy movies are possible from a scientific view point. Subjects discussed include travel at super-luminous speeds, ESP, time travel, etc.

Beyond Star Trek (The Physics of Star Trek and Beyond, #2)

Many scientists say that reading science fiction inspired them to launch their careers. Krauss concludes: Why not draw on sci-fi lore, exploits, and tales to teach hard science? The author (Physics and Astronomy/Case Western Reserve Univ.) scored a bestseller with his previous book, *The Physics of Star Trek* (1995). Now he expands his scope to address other sci-fi hits, ranging from the film ...

BEYOND STAR TREK PHYSICS by Lawrence M. Krauss | Kirkus ...

Beyond being a Star Trek critic I think this book is an excellent educational resource for the layman about the basic physics involved about th I never took the fantasy parts of the television show so seriously so I never dwelt on the inconsistencies and glaring errors.

The Physics of Star Trek by Lawrence M. Krauss

The Physics of Star Trek is a 1995 non-fiction book by the theoretical physicist Lawrence M. Krauss. It is the third book by Krauss, who later wrote a followup titled *Beyond Star Trek* in 1997. Overview. Krauss discusses the physics involved in various concepts and objects ...

The Physics of Star Trek - Wikipedia

Beyond Star Trek : Physics from alien invasions to the end of time / by Lawrence M. Krauss. — 1st ed. p. cm. Includes index. ISBN0-465-00637-X 1.

The Physics of Star Trek Fear of Physics: A Guide for the

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Beyond Star Trek: Physics from Alien Invasions to the End of Time Lawrence M. Krauss, Author Basic Books \$21 (208p) ISBN

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Nonfiction Book Review: Beyond Star Trek: Physics from

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Beyond Star Trek: Physics from Alien Invasions to the End of Time is the fourth non-fiction book by American theoretical physicist Lawrence M. Krauss. The book was initially published on November 7, 1997 by Basic Books and since then has appeared in five foreign editions.

Beyond Star Trek - Infogalactic: the planetary knowledge core

Buy a cheap copy of The Physics of Star Trek book by Lawrence M. Krauss. Sure, we all know Star Trek is fiction, but warp drives and transporters and holodecks don't seem altogether implausible. Are any of these futuristic inventions... Free shipping over \$10.

The Physics of Star Trek book by Lawrence M. Krauss

The Physics of Star Trek is a popular-scientific work written by scientist Lawrence M. Krauss. Written in a style, easily accessible to a general readership, Krauss explores several scientific topics and phenomena in the field of physics, often referenced to in imaginary science fiction properties, such as Star Trek, and how they relate to real-world science.

The Physics of Star Trek | Memory Alpha | Fandom

On "Star Trek," they use matter-antimatter to provide energy (antimatter is existing physics), by fully converting matter into energy. Think Einstein's $E=mc^2$. Our fantastical spacecraft will need ...

Star Trek Warp Drive Physics and Future Space Travel Op-Ed ...

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End ...

Lawrence M. Krauss boldly goes where Star Trek has gone--and beyond. From Newton to Hawking, from Einstein to Feynman, from Kirk to Picard, Krauss leads readers on a voyage to the world of physics as we now know it and as it might one day be.

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