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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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The Physics of Star Trek by Lawrence M Krauss – book review Krauss’s venture into the Star Trek world of antimatter drives, dilithium crystals and tractor beams is entirely serious

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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.

WashingtonPost.com: The Physics of Star Trek

Krauss is the author of several bestselling books, including The Physics of Star Trek (1995) and A Universe from Nothing (2012), and chaired the Bulletin of the Atomic Scientists Board of Sponsors. Early life and education. Krauss was born on May 27, 1954, in New York City, but spent his childhood in Toronto, Ontario ...

The Physics of Star Trek by Lawrence M. Krauss

The Physics of Star Trek is quite the mind-boggling novel. Krauss uses his investigations to take his readers beyond the standard thought of possibility. He examines the pure physics behind the futuristic aspects of Star Trek and explains what could be in the realm of possibility within the next century.

The Physics of Star Trek | Memory Alpha | Fandom

The Physics of Star Trek, by Professor Lawrence Krauss, is a fun book to read. Who amongst us has not at one time or another wondered while watching Star Trek, either when it first aired, ro in watching re-runs, if all of that magic might someday really come to fruition.

The Physics of Star Trek book by Lawrence M. Krauss

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Lawrence M. Krauss - Wikipedia

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The Physics of Star Trek by Lawrence M Krauss - book review

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.

The Physics Of Star Trek

The original Star Trek series debuted in 1966 and has spawned five TV series spin-offs and a dozen feature films, with an upcoming one from Paramount arriving in 2016.The Fifty-Year Mission is a no-holds-barred oral history of five decades of Star Trek, told by the people who were there. Hear from the hundreds of television and film executives, programmers, writers, creators, and cast as they ...

The Physics of Star Trek (Audiobook) by Lawrence M. Krauss ...

Go to Chapter One Section. The Physics of Star Trek By Lawrence M. Krauss. Chapter One: Newton Antes "No matter where you go, there you are." - From a plaque on the starship Excelsior, in Star ...

The Physics of Star Trek - Walmart.com

"The Physics of Star Trek" is divided into three sections. The first, "A Cosmic Poker Game," explores the physics of inertial dampers and tractor beams as they apply to warp speed, deflector shields, wormholes and time travel (The short answer is "No, but..." which is where it gets fascinating).

The Physics Of Star Trek: Quantum Teleportation Versus ...

A little known fact about the Star Trek Prime Universe, mentioned only in the Star Trek TNG Technical Manual, is that there is a Starfleet enforced speed limit. If you own the technical manual, it's in section 6.2 Relativistic Concerns. This speed limit only limits impulse speed for normal ship operations, not warp speed.

The Physics of Star Trek by Lawrence M. Krauss, Paperback ...

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.

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The laws of physics cannot be surpassed by even the most talented Starfleet engineers, alas, and the laws of physics mean it's probably impossible to teleport real objects the way they do on Star ...

The Physics of Star Trek - Wikipedia

The Physics of Star Trek is a light-hearted, informative, thoroughly entertaining and yet, paradoxically, entirely serious overview of the physics of Star Trek - arguably the longest-running, most popular, and most famous franchise in the history of television and movies.