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The Shape Of Inner Space
In 1985, physicists coined the spaces as Calabi-Yau spaces (or manifolds). That is, a Calabi-Yau space is topologically a compact Kahler manifold with the vanishing first Chern class, and geometrically Ricci-flat. In this book, "The Shape of Inner Space" by Shing-Tung Yau and Steve Nadis, the authors explain in detail what a Calabi-Yau space is.

The Shape of Inner Space: Shing-Tung Yau: 9780465028375 ...
The Shape of Inner Space. The Shape of Inner Space is a joint effort of geometer Shing-Tung Yau and science writer Steve Nadis. Yau is one of the great figures in modern geometry, a Fields medalist and current chair of the Harvard math department. He has been responsible for training many of the best young geometers working today,...

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The Shape of Inner Space: String Theory and the Geometry ...
The shape of inner space By Shing-Tung Yau and Steve Nadis. This book tells the fascinating story of strange geometric objects that have achieved some fame outside of maths: they're called Calabi-Yau manifolds.We've looked at the story in more detail in the Plus article Hidden dimensions, but here's a synopsis: inspired by an open question in geometry, the mathematician Shing-Tung Yau goes in ...

'The shape of inner space' | plus.maths.org
The Shape of Inner Space Shing-Tung Yau Harvard University IPAM public lecture, UCLA 14 January, 2011. Introduction I'd like to talk about how mathematics and physics can come together to the benefit of both fields, particularly in the case of Calabi-Yau spaces and string theory. This, not coincidentally, is the

The Shape of Inner Space - University of California, Los ...
In The Shape of Inner Space, Shing-Tung Yau, the man who mathematically proved that these manifolds exist, argues that not only is geometry fundamental to string theory, it is also fundamental to the very nature of our universe.

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Professor Yau Shing-Tung gives this lecture entitled 'The shape of inner space: String theory & the geometry of the universes' hidden dimensions' at The Australian National University on 24 ...

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The Shape of Inner Space: String Theory and the Geometry ...
Find many great new & used options and get the best deals for The Shape of Inner Space : String Theory and the Geometry of the Universe's Hidden Dimensions by Steve Nadis and Shing-Tung Yau (2012, Paperback) at the best online prices at eBay! Free shipping for many products!

The Shape of Inner Space : String Theory and the Geometry ...
In a new book called The shape of inner space (co-authored by Steve Nadis) Yau describes how the strange geometrical spaces he discovered turned out to be just what theoretical physicists needed in their attempt to build a theory of everything. Plus met up with Yau on his recent visit to London, to find out more. Curvature and gravity

Hidden dimensions | plus.maths.org
In The Shape of Inner Space, Shing-Tung Yau, the man who mathematically proved that these manifolds exist, argues that not only is geometry fundamental to string theory, it is also fundamental to the very nature of our universe.Time and again, where Yau has gone, physics has followed.

Book Review: The Shape of Inner Space by Shing-Tung Yau ...
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The Shape of Inner Space: String Theory and the Geometry ...
The Shape of Inner Space Shing-Tung Yau and Steve Nadis Basic Books, 2010 US$30.00, 40 pages ISBN-13: 978-0-465-02023-2 “The End of Geometry”: a curious title for the final chapter of a book whose first author is perhaps the best-known differential geometer in the world.

The Shape of Inner Space - ams.org
The existence of this extra-dimensional space is fantastic on its own, but string theory goes much farther. It says that the exact shape, or geometry, of Calabi-Yau space dictates the properties of our

universe and the kind of physics we see. The shape of Calabi-Yau space—or the “shape of inner space,” as we put it in

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