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[Calabi-Yau Manifolds: A Bestiary For Physicists: T Hubsch ...](#)

Calabi-Yau spaces are complex spaces with a vanishing first Chern class, or equivalently, with trivial canonical bundle (canonical class). They are used to construct possibly realistic (super)string models and are thus being studied vigorously in the recent physics literature.

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[An Introduction to Calabi-Yau Manifolds](#)

References T. Hubsch, Calabi-Yau Manifolds: A Bestiary for Physicists Blumenhagen et al. Basic Concepts of String Theory V. Bouchard. Lectures on complex geometry, Calabi-Yau manifolds

[Calabi Yau manifold - Wikipedia](#)

In algebraic geometry, a Calabi Yau manifold, also known as a Calabi Yau space, is a particular type of manifold which has properties, such as Ricci flatness, yielding applications in theoretical physics.

[T. Hubsch \(Author of Calabi-Yau Manifolds\)](#)

T. Hubsch is the author of Calabi-Yau Manifolds (0.0 avg rating, 0 ratings, 0 reviews, published 1992)

[Calabi-Yau Manifolds: A Bestiary for Physicists by T ...](#)

Editorial Reviews. From the author's preface: "New manifolds are being created every moment, joining the menagerie . . . Our task therefore becomes taxonomy in part, guiding the interested reader through the web of known Calabi-Yau manifolds and preparing the more adventurous reader for a voyage into the jungle with many more beasts to be

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What is a Calabi-Yau manifold? - Quora

First, a general definition of a Calabi-Yau manifold from the Wikipedia article : A Calabi-Yau manifold, also known as a Calabi-Yau space, is a special type of manifold that is described in certain branches of mathematics such as algebraic geometry.

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Additional resources for Calabi-Yau Manifolds. Example text. The converse is also obvious from the above.

Definition 8. The projection p_X of a projectable vector field X is defined by $(p_X)_* p = p_X$ for every P .

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CALABI-YAU Home Page - fh.physik.uni-bonn.de

This page (and its mirror) is intended to become a resource for people to post all kinds of information about every Calabi-Yau manifold that anyone would care about, as well as information about the physical theories that they define.