

# INTRODUCTION TO STRINGS AND BRANES

Allan Hocker

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This invaluable book provides a quick introduction to the rudiments of perturbative string theory and a detailed introduction to the more current topic of D-brane.

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## **M-theory - Wikipedia**

This page collects links related to the textbook. Peter West, . Introduction to Strings and Branes, . Cambridge University Press on string.

## **branes - What exactly is a fundamental string as opposed to a D-string? - Physics Stack Exchange**

Canonical Momenta. Varying  $\tilde{S}_0$  in an Arbitrary Background ( Geodesic Equation). Generalization to p-Branes. The String Action.

## **David Tong -- Cambridge Lecture Notes on String Theory**

Introduction to String Theory and D-Branes. Clifford V. Johnson. Department of Physics and Astronomy. University of Southern California. Los Angeles, CA.

## **Strings and Branes**

Introduction to Strings and Branes by Peter West, , available at Book Depository with free delivery worldwide.

Related books: [Phenomenology and Existentialism: An Introduction \(Routledge Library Editions: Phenomenology\)](#), [OCP: Oracle9i DBA Fundamentals II Study Guide: Exam 1Z0-032](#), [Elektro-Installationen planen und kalkulieren. \(German Edition\)](#), [Ater Votum: Daemonolatry Prayer](#), [The Space Mission Adventure \(Clubhouse Mysteries\)](#).

Witten's announcement drew together all of the previous results on S- and T-duality and the appearance of two- and five-dimensional branes in string theory. Goodreads is the world's largest site for readers with over 50 million reviews. In mathematics, a matrix is a rectangular array of numbers or other data.

Please check my edit and roll it back if I changed the meaning to something you don't like. The author provides an overview of the different approaches that have been taken in recent years. The application of quantum mechanics to physical objects such as the electromagnetic field, which are extended in space and time, is known as quantum field theory.

There are several versions of string theory: G32arXiv: Similarly, type IIB string theory is related to itself in a nontrivial way by S-duality.