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[First Course In String Theory](#)

"When it first appeared, Zwiebach's A First Course in String Theory provided a great launching point for those who wanted to learn about the field of string theory... . The second edition is filled with many updates, including the connection to particle physics emphasizing the strong interactions, and provides an even better starting point for beginning physicists interested in learning about this exciting field."

[pp 3-12 2 - Special relativity and extra dimensions](#)

[pp 45-72 4 - Nonrelativistic strings](#)

[pp 89-99 6 - Relativistic strings](#)

[A First Course in String Theory - Cambridge Core](#)

An accessible introduction to string theory, this book provides a detailed and self-contained demonstration of the main concepts involved. The first part deals with basic ideas, reviewing special relativity and electromagnetism while introducing the concept of extra dimensions.

[A First Course in String Theory | Barton Zwiebach | download](#)

A First Course in String Theory. An accessible introduction to string theory, this book provides a detailed and self-contained demonstration of the main concepts involved. The first part deals with...

[A First Course in String Theory Second Edition](#)

- M-theory is eleven-dimensional.
- Our world is part of the D-branes.
- The AdS/CFT correspondence is a remarkable physical equivalence between a certain four-dimensional gauge theory and a closed superstring theory.
- String theory has made good strides towards a statistical mechanics interpretation of black hole entropy.

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[String Theory for Undergraduates | Physics | MIT ...](#)

Professor Zwiebach designed and taught a new course in the MIT undergraduate curriculum: String Theory for Undergraduates [8.251], first offered in the 2002 Spring term. This course gives a serious introduction to string theory, geared at the level of juniors and seniors.

[An Introduction to String Theory](#)

A First Course in String Theory (2nd ed.) A First Course in String Theory (2nd ed.) by Barton Zwiebach. String theory made understandable. Barton Zwiebach is once again faithful to his goal of making string theory accessible to undergraduates. He presents the main concepts of string theory in a concrete and physical way to develop intuition before formalism, often through simplified and illustrative examples.

[A First Course in String Theory 2, Zwiebach, Barton ...](#)

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Easy, don't miss it. A First Course In String Theory [Author] by Barton Zwiebach. Genre: Science Date Book: 2004-06-10

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The text is perfectly suited to introductory courses in string theory for students with a ...

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