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In the early 2000's Zwiebach studied the cosmology of closed string tachyons and, together with Okawa and Berkovits, developed heterotic string field theory. Zwiebach then worked on exact analytic solutions in open string field theory. Starting in 2009, Zwiebach and Chris Hull began work on double field theory, an approach that aims to capture ...

MIT Department of Physics

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- 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. 3

Answers to the Problems in 'A First Course in String Theory'

A First Course in String Theory. Solutions for problems in Part II. Chapters 14, 15, and 16. The following pages contain the solutions for all the problems to be found in Chapters 14, 15, and 16 of Part II of the textbook A First Course in String Theory. The handwritten solutions are due to Jeffrey Goldstone. The rest of the solutions have been typeset.

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A First Course in String Theory. Solutions for problems in Part I. The following pages contain the solutions for all the problems to be found in Part I of the textbook A First Course in String Theory. The handwritten solutions are all due to Jeffrey Goldstone. They are clear and elegant, and I hope that he will publish them someday.

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This course introduces string theory to undergraduate and is based upon Prof. Zwiebach's textbook entitled A First Course in String Theory. Since string theory is quantum mechanics of a relativistic string, the foundations of the subject can be explained to students exposed to both special relativity and basic quantum mechanics. This course develops the aspects of string theory and makes it ...

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A First Course in String Theory, 2nd Edition: Barton Zwiebach: 9780521880329:

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A First Course in String Theory (Second Edition, 2009) Available from Cambridge University Press. If you find errors/typos or wish to suggest corrections, write to Barton Zwiebach at zwiebach@mit.edu Corrections for the first edition (2004) are below, but have not been updated since 2005. Home page for Barton Zwiebach

Book Corrections Web Page - Massachusetts Institute of Technology

Barton Zwiebach (full name Barton Zwiebach Cantor, born October 4, 1954) is a string theorist and professor at the Massachusetts Institute of Technology, born in Lima, Perú. Work. Zwiebach's undergraduate work was in Electrical Engineering at the Universidad Nacional de Ingeniería in Peru, from which he graduated in 1977.

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