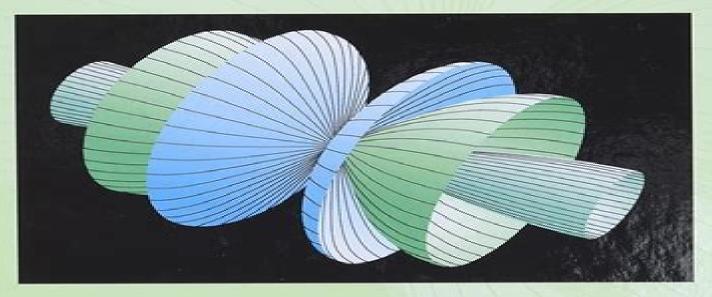
# Second Edition

# A First Course in STRING THEORY



Barton Zwiebach

# **Barton Zwiebach String Theory Solutions**

Aristomenis Donos, Jerome P. Gauntlett, James Sparks

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A First Course in String Theory Barton Zwiebach, 2004-06-10 Publisher Description Strings 2001 Atish Dabholkar, 2002 String theory sometimes called the Theory of Everything has the potential to provide answers to key questions involving quantum gravity black holes supersymmetry cosmology singularities and the symmetries of nature This multi authored book summarizes the latest results across all areas of string theory from the perspective of world renowned experts including Michael Green David Gross Stephen Hawking John Schwarz Edward Witten and others The book comes out of the Strings 2001 conference organized by the Tata Institute for Fundamental Research Mumbai India the Abdus Salam ICTP Trieste Italy and the Clay Mathematics Institute Cambridge MA USA Individual articles discuss the study of D branes black holes string dualities compactifications Calabi Yau manifolds conformal field theory noncommutative field theory string field theory and string phenomenology Numerous references provide a path to previous findings and results Written for physicists and mathematicians interested in string theory the volume is a useful resource for any graduate student or researcher working in string theory quantum field theory or related areas A First Course in String Theory Barton Zwiebach, 2009-01-22 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 Complete and thorough in its coverage this new edition now includes AdS CFT correspondence and introduces superstrings It is perfectly suited to introductory courses in string theory for students with a background in mathematics and physics New sections cover strings on orbifolds cosmic strings moduli stabilization and the string theory landscape Now with almost 300 problems and exercises with password protected solutions for instructors at www cambridge org zwiebach Mathematical Reviews .2003 A First Course in String Theory, Second Edition Barton Zwiebach, 2009 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 Complete and thorough in its coverage this new edition now includes AdS CFT correspondence and introduces superstrings It is perfectly suited to introductory courses in string theory for students with a background in mathematics and physics New sections cover strings on orbifolds cosmic strings moduli stabilization and the string theory landscape Now with almost 300 problems and exercises with password protected solutions for instructors at www cambridge org zwiebach Note The ebook version does not provide access to the companion files String Theory Research Progress Ferenc N. Balogh, 2008 String theory is a model of fundamental physics whose building blocks are one dimensional extended objects called strings rather than the zero dimensional point particles that form the basis for the standard model of particle physics The phrase is often used as shorthand for Superstring theory as well as related theories such as M theory By replacing the point like particles

with strings an apparently consistent quantum theory of gravity emerges Moreover it may be possible to unify the known natural forces gravitational electromagnetic weak nuclear and strong nuclear by describing them with the same set of equations Studies of string theory have revealed that it predicts higher dimensional objects called branes String theory strongly suggests the existence of ten or eleven in M theory space time dimensions as opposed to the usual four three spatial and one temporal used in relativity theory Tenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical & Experimental General Relativity, Gravitation, & Relativistic Field Theories (In 3 Vols) - Procs Of The Mgio Meeting Held At Brazilian Ctr For Res In Phys (Cbpf) Mario Novello, Santiago Perez Bergliaffa, Remo Ruffini, 2006-02-17 The Marcel Grossmann meetings were conceived to promote theoretical understanding in the fields of physics mathematics astronomy and astrophysics and to direct future technological observational and experimental efforts They review recent developments in gravitation and general relativity with major emphasis on mathematical foundations and physical predictions Their main objective is to bring together scientists from diverse backgrounds and their range of topics is broad from more abstract classical theory and quantum gravity and strings to more concrete relativistic astrophysics observations and modeling This Tenth Marcel Grossmann Meeting was organized by an international committee composed of D Blair Y Choquet Bruhat D Christodoulou T Damour J Ehlers F Everitt Fang Li Zhi S Hawking Y Ne eman R Ruffini chair H Sato R Sunyaev and S Weinberg and backed by an international coordinating committee of about 135 members from scientific institutions representing 54 countries The scientific program included 29 morning plenary talks during 6 days and 57 parallel sessions over five afternoons during which roughly 500 papers were presented These three volumes of the proceedings of MG10 give a broad view of all aspects of gravitation from mathematical issues to recent observations and experiments

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