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Branes and Dualities pp 387-397 | Cite as. Intersection Rules and Open Branes. Authors; Authors and affiliations; Riccardo Argurio; Chapter. 244 Downloads; Part of the NATO ASI Series book series (ASIC, volume 520) Abstract. Classical solutions of various supergravities are very interesting to study in

... Intersection Rules and Open Branes |

SpringerLink Strings 2001: Proceedings of the Strings 2001 Conference, Tata Institute of Fundamental Research, Mumbai, India, January 5-10, 2001. ...

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 ...

Strings 2001: Proceedings of the Strings 2001 Conference

... explosion of activity involves many kinds of dualities: equivalence between different string theories, between theories with different values of couplings, compactification radii, and, perhaps most surprisingly, equivalences between string theories and certain - as yet poorly understood - theories in eleven dimensions. STRING THEORY DUALITIES By Andrew Zimmerman Jones, Daniel Robbins . The core of M-theory is the idea that each of the five string theories is actually a variation on one theory. This new theory — M-theory — is an 11-dimensional theory that allows for each of the existing theories (which are 10-dimensional) to be equivalent if you make certain assumptions about the geometry of the space involved. String Theory: Duality - dummies In string theory, D-branes, short for Dirichlet membrane, are a class of extended objects upon which open strings can end with Dirichlet boundary conditions, after which

they are named. D-branes were discovered by Dai, Leigh and Polchinski, and independently by Hořava, in 1989. In 1995, Polchinski identified D-branes with black p-brane solutions of supergravity, a discovery that triggered the ... D-brane - Wikipedia Note that in the type IIA and type IIB string theories closed strings are allowed to move everywhere throughout the ten-dimensional space-time (called the bulk), while open strings have their ends attached to D-branes, which are membranes of lower dimensionality (their dimension is odd - 1,3,5,7 or 9 - in type IIA and even - 0,2,4,6 or 8 - in type IIB, including the time direction). String duality - Wikipedia Abstract. Abstract: We present a brief background on perturbative string theory, D-branes and the gauge theory on their worldvolume, solitonic NS5-branes and Little String Theory (LST) in their vicinity, and the holographic dualities relating strings propagating in the near horizon of such branes to theories without gravity, such as gauge theory or LST. International Europhysics Conference on HEP PROCEEDINGS ... As recent developments have shown, supersymmetric quantum field theory and string theory are intimately related, with advances in one area often shedding light on the other. The organising ideas of most of these advances are the notion of duality and the physics of higher dimensional objects or p-branes. Strings, Branes and Dualities | L. Baulieu | Springer As applications, we outline the role of branes in string dualities, field theory dualities, the AdS/CFT correspondence and scenarios where the string scale is at a TeV. Some issues of warped compactifications are also addressed. These comprise corrections to gravitational interactions as well as the cosmological

constant problem. Strings, Branes and Extra Dimensions - NASA/ADS String Solitons, Physics Reports 259 Numbers 4&5 (1995) 213-326. Ramzi R. Khuri. Spacetime Supersymmetry and Duality in String Theory, Proceedings of 17th Annual MRST Meeting, Rochester University, Rochester, NY, May 8-9, 1995, 67-73. Daniel Z. Freedman and Ramzi R. Khuri. Ramzi Khuri - The Department of Natural Sciences

... magnetic duality in D dimensions thus exchanges p -branes and $(D - p - 4)$ -branes. As a corollary strings are believed to be dual to penta-branes in $D = 10$ and to strings in $D = 6$. In the latter case, a candidate dual pair is provided by the heterotic string TYPE I

SUPERSTRINGS WITHOUT D-BRANES Massimo BIANCHI All of the branes are embedded in ten dimensions so as to completely fill the dimensions that will be identified as the four-dimensional space-time with coordinates x_0, x_1, x_2, x_3 . In addition, the NS5-branes also fill the x_4 and x_5 dimensions, which are represented by the vertical direction in the figure, and they have fixed values of x_6, \dots Inaugural Article:

Recent developments in superstring theory M-theory is a theory in physics that unifies all consistent versions of superstring theory. Edward Witten first conjectured the existence of such a theory at a string-theory conference at the University of Southern California in the spring of 1995. Witten's announcement initiated a flurry of research activity known as the second superstring revolution. ...

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