

**AdS/CFT Correspondence In Condensed Matter
(Iop Concise Physics: A Morgan & Claypool
Publication) [Paperback]**

By Antonio Sergio Teixeira Pires

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of the AdS/CFT correspondence to CFTs in condensed matter have been reviewed condensed matter studies, this is done by using various expansion methods or physical

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A more recent direction of research uses string theory to think about systems in condensed matter physics, is the AdS/CFT correspondence.

Condensed matter and AdS/ CFT (2010) | -

Condensed matter and AdS/CFT: Author: coupling problems in condensed matter physics, and describe insights gained by application of the AdS/CFT correspondence.

AdS/ CFT References Applications To -

M. Nishimura, Y. Tanii, Local Symmetries in the AdS₇/CFT₆ Correspondence, Mod. Phys. Lett. A14 (1999) Ads/CFT correspondence in condensed matter (arXiv:1006.5838)

From Gravity to Thermal Gauge Theories: The AdS/ -

Compact introduction to the ADS/CFT correspondence; First thorough introduction to and survey of potential applications in condensed matter and fluid systems

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[1006.5838] AdS/CFT correspondence in condensed -

Jun 29, 2010 Abstract: The goal of these notes is to introduce, in a very elementary way, the idea of the anti de-Sitter/Conformal Field Theory (AdS/CFT) correspondence

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A S T Pires 2014 AdS/CFT Correspondence in Condensed Matter chapter 4. doi:10.1088 Maldacena conjectured the AdS/CFT duality,

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it will be of interest to investigate the condensed matter Fast Breaking Papers: Mokhtar Hassaine on AdS/CFT Correspondence Science

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Schwinger-Keldysh propagators from AdS/ CFT -

under the AdS/CFT correspondence, The goal of the lectures was to introduce condensed matter physicists to the AdS/CFT correspondence.

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Over the last month or so, I have set it upon myself to teach myself the AdS/CFT correspondence. In particular, I am interested in the connection between black hole

The AdS/ CFT correspondence - String Theory Wiki -

This is the canonical review of AdS/CFT. holography and condensed matter by Sean Maldacena's TASI lectures introduce the AdS/CFT correspondence and in

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