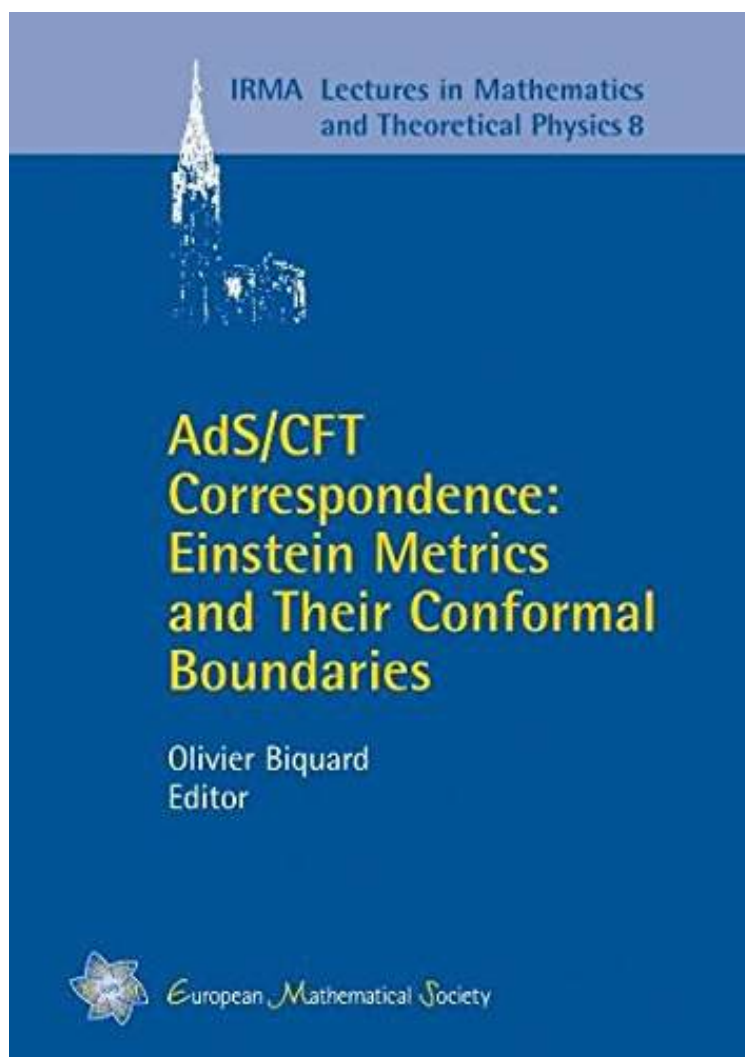


(Get free) AdS/CFT Correspondence: Einstein Metrics and Their Conformal Boundaries (IRMA Lectures in Mathematics & Theoretical Physics)

## AdS/CFT Correspondence: Einstein Metrics and Their Conformal Boundaries (IRMA Lectures in Mathematics & Theoretical Physics)

*By Olivier Biquard*

*\*Download PDF / ePub / DOC / audiobook / ebooks*



DOWNLOAD



+

READ ONLINE

| #4922469 in Books | 2005-05-15 | Original language: English, French | 9.45 x .0 x 6.69l, | File type: PDF | 260 pages | File size: 77.Mb

**By Olivier Biquard : AdS/CFT Correspondence: Einstein Metrics and Their Conformal Boundaries (IRMA Lectures in Mathematics & Theoretical Physics)** AdS/CFT Correspondence: Einstein Metrics and Their Conformal Boundaries (IRMA Lectures in Mathematics & Theoretical Physics):

Since its discovery in 1997 by Maldacena AdS CFT correspondence has become one of the prime subjects of interest in string theory as well as one of the main meeting points between theoretical physics and mathematics On the physical side it provides a duality between a theory of quantum gravity and a field theory The mathematical counterpart is the relation between Einstein metrics and their conformal boundaries The correspondence has been intensively studied and a

**(Get free)**

**pdf pdf download**

**textbooks audiobook**

**summary**

Related:

[Geometry and Physics](#)

[Clifford Algebras and their Applications in Mathematical Physics, Vol.1: Algebra and Physics](#)

[Structure and Geometry of Lie Groups \(Springer Monographs in Mathematics\)](#)

[Geometric Differentiation: For the Intelligence of Curves and Surfaces](#)

[Geometric Tomography \(Encyclopedia of Mathematics and its Applications\)](#)

[Riemannian Geometry: A Beginner's Guide \(Jones and Bartlett Books in Mathematics\)](#)

[Calculus of Variations II \(Grundlehren der mathematischen Wissenschaften\) \(v. 2\)](#)

[Astonishing Legends Geometric Realizations of Curvature \(ICP Advanced Texts in Mathematics\)](#)

[Symplectic 4-Manifolds and Algebraic Surfaces: Lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, September 2-10, 2003 \(Lecture Notes in Mathematics\)](#)

[Clifford Algebras: Applications to Mathematics, Physics, and Engineering \(Progress in Mathematical Physics, Vol. 34\)](#)