

## INTRODUCTION TO CONFORMAL FIELD THEORY%0A

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[An Introduction to Conformal Field Theory](#) Matthias R Gaberdiel Department of Applied Mathematics and Theoretical Physics, Silver Street, Cambridge, CB3 9EW, UK and Fitzwilliam College, Cambridge, CB3 0DG, UK  
Abstract: A comprehensive introduction to two-dimensional conformal field theory is given. PACS numbers: 11.25.Hf Submitted to: Rep. Prog. Phys.

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conformal field theories. Universality classes of critical two-dimensional systems. Quasi-one-dimensional systems with impurities, so-called Kondo systems, are described. Full local conformal field theories with boundaries. Universality classes of quanten Hall fluids are described by chiral conformal field theories.

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conformal transformations, one has another transformation parametrised by a constant vector  $b$  given by  $x' = x + b$   $x'^2 = (1 + 2b \cdot x + b^2 x^2)$ . (11) Exercise: Show that this transformation is conformal with  $\lambda = (1 + 2b \cdot x + b^2 x^2)^{-1}$ . The number of parameters of the conformal group is  $1/2(D+1)(D+2) = 1/2(D+1)(D+1+D)$ . For the case of  $D=4$ , the conformal group is 15-dimensional.

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Title: An Introduction to Conformal Field Theory  
Abstract: A comprehensive introduction to two-dimensional conformal field theory is given. Comments: [A Mathematical Introduction to Conformal Field Theory - Toc](#)

Lecture Notes in Physics 759 [A Mathematical Introduction to Conformal Field Theory](#) Bearbeitet von Martin Schottenloher Neuausgabe 2008. Buch. xv, 249 S.

[Chapter 4 Introduction to Conformal Field Theory - Springer](#)

Chapter 4 Introduction to Conformal Field Theory  
Abstract This chapter is an introduction to conformal field theory (CFT) which is the basic tool for

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Introduction These lecture notes consist of an elementary introduction to Conformal Field Theory (CFT). This class of theories have the property that they are invariant under so called conformal transformations, that may be seen as local scale transformations.

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introduction to the subject, and provides emergency treatment only. Although there exist many introductions to conformal field theory, this one might in particular be useful for students without too much knowledge in general quantum field theory. KEYWORDS: Conformal field theory. Work supported by the DFG String network (SPP no. 1096), FI 259/2-1.