

CONFORMAL FIELD THEORY KATOV S V %0A

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[An Introduction to Conformal Field Theory - arXiv](#)
Conformal Field Theory 2.1. Introduction Conformal field theories have been at the centre of much attention during the last fifteen years since they are relevant for at least three different areas of modern theoretical

[Conformal field theory - Wikipedia](#)

A conformal field theory (CFT) is a quantum field theory that is invariant under conformal transformations. In two dimensions, there is an infinite-dimensional algebra of local conformal transformations, and conformal field theories can sometimes be exactly solved or classified.
[What is a Conformal Field Theory? - Fine Structure](#)
This post is part two in a discussion about Anti de Sitter space / Conformal Field Theory correspondence. You can read more backstory about why we want to know about AdS / CFT here:

[Chapter2 Basics in Conformal Field Theory - Lund University](#)

[Chapter2 Basics in Conformal Field Theory](#) The approach for studying conformal field theories is somewhat different from the usual approach for quantum field theories.
[Conformal Field Theory - School of Particles and Accelerators](#)

[Conformal Field Theory](#) Lets us now move on to conformal invariance : The symmetry of the underlying manifold (space-time) M , is enlarged to $so(d,2)$.

[Conformal Field Theory - Nikhef](#)

[Conformal Field Theory](#) A.N. Schellekens [Word cloud by [www.worldle.net](#)] Last modified 26 May 2016 1

[4. Introducing Conformal Field Theory - DAMTP](#)

[4. Introducing Conformal Field Theory](#) The purpose of this section is to get comfortable with the basic language of two dimensional conformal field theory4

[Two-dimensional conformal field theory - Wikipedia](#)

A two-dimensional conformal field theory is a quantum field theory on a Euclidean two-dimensional space, that is invariant under local conformal transformations. In contrast to other types of conformal field theories , two-dimensional conformal field theories have infinite-dimensional symmetry algebras.

[TOPICS IN CONFORMAL FIELD THEORY - CERN](#)

[Topics in Conformal Field Theory 7](#) and similarly for L_n . The contour circles the origin only once. Its shape is irrelevant as a consequence of (2.1.3) and Cauchy's

theorem. Using (2.4) we can write: (2.5) Out of all the fields in the CFT we can distinguish some behaving like tensors under conformal transformations. These are called primary fields and they behave as (h, \bar{h}) tensors, i.e. (2.6)

Notes on String Theory and Two Dimensional Conformal Field ...

Once the conformal field theory is defined by its local properties, its global behavior can be checked to determine the consistency of the string loop expansion.

[Conformal Field Theory - imperial.ac.uk](http://imperial.ac.uk)

Conformal Field Theory Foundations, Extensions and Boundaries Nils Strömtho Submitted in partial fulfillment of the requirements for the degree of Master of Science of Imperial College London