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global scale-invariance at a

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critical point, it is argued, through the local conformal Ward identities, that under mild conditions an extension to a local form of scale-invariance, namely conformally invariance, is in general possible.

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**Invariance and Its
Applications**
Chapter 18 Conformal
Invariance. At the beginning
of the semester we motivated
our investigation of symme-
tries by illustrating that,
given differential equations

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which were symmetric, the solutions had to transform into each other under the symmetries as a representation of the symmetry. The first illustrations considered Schrödinger equations with symmetric

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potentials, such as the
electrons in the spheri-
cally symmetric potential of
an atom, having
wavefunctions transforming
under ...

Chapter 18 Conformal

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Conformal invariance has been a spectacularly successful tool in advancing our understanding of the two-dimensional phase transitions found in classical systems at

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equilibrium. This volume
sharpens our picture of the
applications of conformal
invariance, introducing non-
local observables such as
loops and interfaces before
explaining how they arise in
specific physical contexts.

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The basic definition of a conformal transformation is a transformation of coordinates $x \mapsto x_0(x)$ such

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 elements are invariant up to
 a local scale factor $dx_0^2 =$
 $(x)^2 dx^2; dx^2 = dx dx ;$
 (2.1) with $= \text{diag: (}$
 $1; 1:::; 1)$ the Minkowski at
 space metric or = the usual
 Euclidean metric. For

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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,

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Cambridge, CB3 0DG, UK
Abstract. A comprehensive
introduction to two-
dimensional conformal field
theory is given. PACS
numbers: 11.25.Hf Submitted
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conformal invariance seems
to be the key component of
that idea. In this work we
shall undertake an
exploration of the conformal
structure of string theory

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SUPERSYMMETRY AND STRING
THEORY**

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invariance. Full Record;
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Abstract. The treatment of
conformal invariance
includes the mechanics of
this theory, the
construction of conformal
invariant Green functions,

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various anomalies, and fixed
points. (JFP) Authors:
Callan, C

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...

This is an introduction to

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dimensional critical
phenomena for graduate
students and condensed-
matter physicists. After
explaining the algebraic
foundations of conformal
invariance, numerical

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and their
application to the Ising,
Potts, Ashkin-Teller and XY
models, tricritical
behaviour, the Yang-Lee
singularity and the XXZ
chain are presented.

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does not imply conformal
invariance is constructed.

1. 1 Introduction It has
been known for a long time
that the symmetric

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(Belinfante) energy-momentum
tensor may be obtained by
writing the d -space action
 A in a diffeomorphic-invariant
manner and by computing its
derivative with respect to
the metric tensor [1]

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A conformal field theory (CFT) is a quantum field theory that is invariant under conformal transformations. In two dimensions, there is an

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infinite-dimensional algebra
of local conformal
transformations, and
conformal field theories can
sometimes be exactly solved
or classified. Conformal
field theory has important
applications to condensed

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matter physics, statistical
mechanics, quantum
statistical mechanics, and
string theory. Statistical
and condensed matter systems
are indeed often conformally

Conformal field theory -

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Wikipedia

These lectures give an introduction to the methods of conformal field theory as applied to deriving certain results in two-dimensional critical percolation: namely the probability that there

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exists at least one cluster
connecting two disjoint
segments of the boundary of
a simply connected region;
and the mean number of such
clusters.

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