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1. Phys Rev D Part
Fields. 1987 Jan
1;35(1):397-399.

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elementary ...
the asymptotic
U(1) gauge~~

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symmetry of [10] and how the previous discussions connect to the new boundary conditions for a massless scattering process. Finally, section 4 describes an alternative measurement for the

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electromagnetic
memory effect,
where suspension
of test charges in a
viscous

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~~Symmetries and
Electromagnetic
Memory~~

may call an
asymptotic
symmetry method.
It is a “measure

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theoretic" variation
of the Alexandrov
reflection

technique as

developed by

Gidas, Ni and
Nirenberg [4], [5].

Loosely speaking,
the heuristic idea
of the asymptotic
symmetry

technique may be
described as

follows. After an

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inversion, the
function u becomes
defined

Asymptotic
symmetry and local
behavior of
semilinear ...

A surprising result
of BMS is that they
found the
asymptotic
symmetry group is
an infinite-

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dimensional one, instead of just 4d Poincare symmetry. In the last several years, Strominger proposed triangle relation among asymptotic symmetry, soft theorems for graviton amplitudes and gravitational memory effects.

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Jun-Bao Wu CJS-
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Asymptotic
Structure of Einstein
- Maxwell-Dilaton
Theory ...

An asymptote is a straight line that constantly approaches a given curve but does not meet at any infinite distance. In other

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words, Asymptote is a line that a curve approaches as it moves

towards infinity.

The curves visit these asymptotes but never overtake them.

~~Asymptotes (~~
~~Definition, Types,~~
~~Equations &~~
~~Examples)~~

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One is the asymptotic symmetry and the other is its leading part. If we use the asymptotic symmetry, we find that the central charge arises from the transformation law of the charge itself. Thus, we can see it as a classical central charge. On

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the other hand, if we use its leading transformation, we find that the central charge arises due

~~arXiv:hep-
th/0102097v2 16
Apr 2001~~

We perform a theoretical study of the nonlinear dynamics of

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nonlinear optical isolator devices based on coupled microcavities with gain and loss. This reveals a correspondence between the boundary of asymptotic stability in the nonlinear regime, where gain saturation is present, and the PT

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~~Its Implication~~
~~In Elementary~~
~~Particle Physics~~
-breaking transition
in the underlying
linear system. For
zero detuning and
weak input
intensity, the ...

~~PT symmetry~~
~~breaking and~~
~~nonlinear optical~~
~~isolation in ...~~

We study the finite
distance boundary
symmetry current

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algebra of the most general first order theory of 3d gravity. We show that the space of quadratic generators contains diffeomorphisms but also a notion of dual diffeomorphisms, which together form either a

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double Witt or
centreless BMS
algebra. The
relationship with
the usual
asymptotic
symmetry algebra
relies on a duality
between the null ...

Dual
diffeomorphisms
and finite distance
asymptotic ...

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The presence of the asymptotic symmetry group implies that black holes in fact do carry soft hair degrees of freedom in the form of Goldstone modes associated with the breaking of the asymptotic symmetries due to the presence of the

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black hole horizon.

Symmetry And

~~HPS meets AMPS:~~

~~How soft hair~~

~~dissolves the~~

~~firewall~~

In General

Relativity (GR) they

are important

because by having

some timelike

symmetry at

infinity you can the

conclude that a

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mass or energy
conservation law
can be defined for
the mass/energy
inside the volume
surrounded by
asymptotic infinity.

~~What is the
definition of an
Asymptotic
Symmetry Group ...
One of the most
important~~

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implications of asymptotic freedom is the insight it gave into the unification of all of the forces of nature. Almost immediately after the discovery of asymptotic freedom and the proposal of the non-Abelian gauge theories of the

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strong interactions, the first attempts were made to unify all of the interactions.

Particle Physics

~~The discovery of asymptotic freedom and the emergence of QCD~~

In gravitational theory, the Bondi-Metzner-Sachs (BMS) group, or the

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Bondi-van der Burg
-Metzner-Sachs
group, is an
asymptotic
symmetry group of
asymptotically flat,
Lorentzian
spacetimes at null
(i.e., light-like)
infinity. It was
originally
formulated in 1962
by Hermann Bondi,
M. G. van der Burg,

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A. W. Metzner and Rainer K. Sachs in order to investigate the flow of energy at infinity...

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~~Bondi-Metzner-Sachs group~~

~~Wikipedia~~

Asymptotic safety (sometimes also referred to as nonperturbative renormalizability)

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is a concept in quantum field theory which aims at finding a consistent and predictive quantum theory of the gravitational field. Its key ingredient is a nontrivial fixed point of the theory's renormalization group flow which

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controls the behavior of the coupling constants in the ultraviolet (UV) regime and renders physical quantities safe from divergences. Although originally proposed by Steven Weinberg to find

~~Asymptotic safety~~

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~~in quantum gravity~~

~~—Wikipedia~~

symmetry performs
asymptotic

symmetry and

marginal

homogeneity tests,

as well as an exact

symmetry test on K

Ktables where

there is a 1-to-1

matching of cases

and controls (nonin

depen-dence). This

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Testing is used to analyze matched-pair case-control data with multiple discrete levels of the exposure (outcome) variable.

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~~symmetry—~~

~~Symmetry and~~

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infinite-dimensional symmetries, known as asymptotic symmetries, across a variety of gauge and gravitational theories. In identifying the physical implications of these symmetries with ...

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theory of
symmetric groups
deals with
problems of two
types: asymptotic
properties of
representations of
symmetric groups
of large order and

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representations of
the limiting object,
i.e., the infinite
symmetric group.

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