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Balt van Rees - Consequences of Conformality (November 11, 2020)

Fefferman: Conformal Invariants

[Wikipedia] Theory of Lie groups *Susan J. Sierra* *Enveloping algebras of infinite-dimensional Lie algebras* ~~A Gentle Introduction~~

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to Infinite-Dimensional Lie Algebras Vladimir Dobrev: Invariant

differential operators from conformal symmetry to quantum
groups Conformal Field Theory (CFT) | Infinitesimal Conformal

Transformations André Henriques Lie algebras and their
representations Episode 032 : Conformal Symmetry in Two

Dimensions *Lie Algebras and Homotopy Theory - Jacob Lurie*

Progress on Celestial Holography - Andrew Strominger Lie groups

Sir Roger Penrose From Cosmology to Consciousness

Conformal Cyclic Cosmology Juan Maldacena - Why is Quantum

Gravity Key? *The Biggest Ideas in the Universe | 15. Gauge Theory*

Seiberg-Witten Theory, Part 1 - Edward Witten Sir Roger Penrose:

What We All Need to Know About Physics

An introduction to A^1 homotopy theory using enumerative

examples - Kirsten Wickelgren Markus Reineke - Cohomological

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Hall Algebras and Motivic Invariants for Quivers 4/4 N. Arkani-

Hamed, Lecture #1, Spacetime \u0026 Quantum Mechanics,

Total Positivity \u0026 Motives - 09/03/2019 The First Quantum

Field Theory | Space Time LECTURE 4—Examples of Lie groups

continued: $SO(m,n)$, $SU(n)$ Lie groups and their Lie algebras—Lee

13—Frederic Schuller Representation Theory of Infinite-

Dimensional Lie Algebras 3 2019 Bott Lecture Part I: “Lesson on

Integrability” Henriques: Extended Conformal Field Theories from

Frobenius Algebras (Part 2) Reconstruction of a Lie group from its

algebra—Lee 18—Frederic Schuller

NESM 2019: Andrew Strominger (Harvard)

Representation theory of Lie groups and Lie algebras - Lec 17 -

Frederic Schuller Infinite Lie Algebras Conformal Invariance

Lie algebras and their cohomology, sheaves/cosheaves, formal

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Hodge theory, and 'convenient, differentiable, or bornological'
topological vector spaces facilitating the homological algebra for
infinite ...

~~Factorization Algebras in Quantum Field Theory~~

affine Lie algebras, solitons, integrable models, bosonization, and 't Hooft model, to four-dimensional conformal invariance, integrability, large N expansion, Skyrme model, monopoles and instantons.

~~Non-Perturbative Field Theory~~

Perhaps the most fundamental goal of abstract harmonic analysis is to understand the actions of groups on spaces of functions. Sometimes this goal appears in a slightly disguised form, as when

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Unitary Representations of Reductive Lie Groups. (AM-118)

C^* -algebras ... homotopy invariant, i.e., they don't change when the map is deformed. These properties are studied using techniques from group theory, combinatorics, and lots and lots of Linear ...

~~Pure Mathematics~~

Dr. Sepanski does research in Representation Theory, Lie Theory, and Combinatorics and has written many papers in theoretical mathematics as well as two books, Compact Lie Groups and Algebra ...

~~Mark Sepanski~~

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Conformal Invariance In Condensed Matter

We will also investigate area-minimising hypersurfaces by means of a canonical conformal completion of the hypersurface ... We are interested in the K-theory of Hecke algebras of reductive p-adic Lie

...

~~Spaces and Operators~~

Not in the embassy, (or hotel, home) outside in the parking lot (or street). Probably in a van or box truck. Here is an article that disuses proton beam power (MeV) vs range through air and water ...

~~Cuban Embassy Attacks And The Microwave Auditory Effect~~

Conformal mapping, Schwartz-Christoffel transformation ... APMA 905-4 Applied Functional Analysis Infinite dimensional vector spaces, convergence, generalized Fourier series. Operator Theory;

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Department of Mathematics

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~~Unitary Representations of Reductive Lie Groups. (AM-118)~~

We will also investigate area-minimising hypersurfaces by means of a canonical conformal completion of the hypersurface ... We are interested in the K-theory of Hecke algebras of reductive p-adic Lie ...

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