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Sean Carroll, \"Fluctuations in de Sitter Space\" FQXi conference 2014 in

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De Sitter Space Springer

The first two lectures discuss the classical geometry of de Sitter space and properties of quantum field theory on de Sitter space, especially the temperature

and entropy of de Sitter space. The final lecture contains a pedagogical discussion of the appearance of the conformal group as an asymptotic symmetry group, which is central to the dS /CFT correspondence.

De Sitter Space | SpringerLink

De Sitter space is defined as a pseudosphere (one-sheet hyperboloid) in the pseudoeuclidean space $E_{4,1}$, a 5-dim. analogue of $M_{3,1}$, given as a submanifold of points such that $(x^1)^2 + (x^2)^2 + (x^3)^2 - (x^4)^2 + (x^5)^2 = r^2$, with fixed value of r - the curvature radius of D.S.S. Realization of...

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We construct a string theory in three-dimensional anti-de Sitter space-time that is independent of the boundary metric. It is a topologically twisted theory of quantum gravity. We study string theories with an asymptotic $N = 2$ superconformal symmetry and demonstrate that, when the world sheet coupling to the space-time boundary metric undergoes a $U(1)$ R-symmetry twist, the space-time boundary ...

Twisted string theory in anti-de Sitter space

J.M. Maldacena and A. Strominger, "Statistical entropy of de Sitter space," JHEP 9802 (1998) 014 [arXiv:gr-qc/9801096]; F.L. Lin and Y.S. Wu, "Near-horizon Virasoro symmetry and the entropy of de Sitter space in any dimension," Phys. Lett. B 453 (1999) 222 [arXiv:hep-th/9901147]. MathSciNet CrossRef ADS Google Scholar

Tall Tales from de Sitter Space | SpringerLink

Abstract. We discuss properties of fuzzy de Sitter space defined by means of

algebra of the de Sitter group $SO(1,4)$ in unitary irreducible representations. It was shown before that this fuzzy space has local frames with metrics that reduce, in the commutative limit, to the de Sitter metric.

Fuzzy de Sitter space | SpringerLink - link.springer.com

Abstract. We compute the entanglement entropy for some quantum field theories on de Sitter space. We consider a superhorizon size spherical surface that divides the spatial slice into two regions, with the field theory in the standard vacuum state.

Entanglement entropy in de Sitter space | SpringerLink

Q. M. Cheng, "Hypersurfaces of a Lorentz space form" Arch. Math., 63 (1994) pp. 271–281 [a4] S. Montiel, "An integral inequality for compact space-like hypersurfaces in a de Sitter space and application to the case of constant mean curvature" Indiana Univ. Math. J., 37 (1988) pp. 909–917

De Sitter space - Encyclopedia of Mathematics

QFT in Snyder-de Sitter space S. A. Franchino-Viñas^{1,2,a}, S. Mignemi^{3,4,b}
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Asymptotic freedom for QFT in Snyder-de Sitter space

In mathematical physics, n -dimensional de Sitter space is a maximally symmetric Lorentzian manifold with constant

positive scalar curvature. It is the Lorentzian analogue of an n -sphere. The main application of de Sitter space is its use in general relativity, where it serves as one of the simplest mathematical models of the universe consistent with the observed accelerating expansion of the universe. More specifically, de Sitter space is the maximally symmetric vacuum solution of Einstein's field equations.

de Sitter space - Wikipedia

de Sitter spacetime is the maximally symmetric spacetime of constant positive curvature. It is a solution of the vacuum Einstein equations with a positive cosmological constant. It is directly relevant for observation, in two (as far as we know unrelated!) ways.

Lecture Notes on Classical de Sitter Space

We analyze the model of a self-interacting ϕ^4 scalar field theory in Snyder-de Sitter space. After analytically computing the one-loop beta functions in the small noncommutativity and curvature limit, we solve numerically the corresponding system of differential equations, showing that in this limit the model possesses at least one regime in which the theory is ...

Asymptotic freedom for λ ... - link.springer.com

where c , $\hbar$ and H are light velocity, Planck constant, and Hubble parameter, respectively. The paper is organized as follows: In Sect. 2, some of the useful notations of de Sitter space and unitary irreducible representations of the de Sitter group will be recalled. Section 3 is devoted to a derivation of the de Sitter spin- $\frac{3}{2}$ 'massless' field equation.

'Massless' spin- $\frac{3}{2}$ fields in the de Sitter space

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de Sitter metric.

Fuzzy de Sitter space - CORE

Anti-de Sitter spacetime is non-linearly unstable for reflecting and asymptotically stable for optimally dissipative boundary conditions. The instability part of Conjecture 1 was first made in [12, 13] in connection with work on five-dimensional gravitational solitons. See also [14].

Asymptotic Properties of Linear Field Equations in Anti-de ...

Schwinger effect in 4D de Sitter space and constraints on magnetogenesis in the early universe

Schwinger effect in 4D de Sitter space and constraints on ...

de Sitter expansion with anisotropic fluid in Bianchi type-I space-time . By Oezguer Akarsu and Can Battal Kilinc. Cite Publisher: 'Springer Science and Business Media LLC' Year: 2010. DOI identifier: 10.1007/s10509-009-0254-9.

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