

Einstein's Special Relativity (E-SR) is the cornerstone of physics. De Sitter invariant SR (dS/AdS-SR) is a natural extension of E-SR, hence it relates to the foundation of physics. This book provides a description to dS/AdS-SR in terms of Lagrangian-Hamiltonian formulation associated with spacetime metric of inertial reference frames. One of the outstanding features of the book is as follows: All discussions on SR are in the inertial reference frames. This is a requirement due to the first principle of SR theory. The descriptions on dS/AdS-SR in this book satisfy this principle. For the curved spacetime in dS/AdS-SR theory, it is highly non-trivial. Readership: Students and professionals who are interested in de Sitter and anti-de Sitter invariant Special Relativity.

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de Sitter space, we propose a de Sitter invariant special relativity with two universal constants of speed and length based on the principle of relativity and the. De Sitter Invariant Special Relativity. Einstein's Special Relativity (E-SR) is the cornerstone of physics. This book provides a description to dS/AdS-SR in terms of Lagrangian-Hamiltonian formulation associated with spacetime metric of inertial reference frames. Buy De Sitter Invariant Special Relativity on torispelling.com ? FREE SHIPPING on qualified orders. Editorial Reviews. From the Inside Flap. Einstein's Special Relativity (E-SR) is the cornerstone of physics. De Sitter invariant SR (dS/AdS-SR) is a natural. Title: De Sitter Invariant Special Relativity. Authors: Yan, Mu-Lin. Affiliation: AA( University of Science and Technology of China, China). Publication: De Sitter. In mathematical physics, de Sitter invariant special relativity is the speculative idea that the fundamental symmetry group of spacetime is the indefinite orthogonal. PDF The replacement of the Poincare'-invariant Einstein special relativity by a de Sitter-invariant special relativity produces concomitant changes in all.

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