



Prespacetime Journal Volume 4 Issue 6: Inextensible Flows, Fractional Lagrangian, Modified Gr Applications of Prespacetime Model

By Quantum Dream Inc

Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.Prespacetime Journal (PSTJ, // is a publication in which physicists, mathematicians and other learned scholars publish their research results and express their views on the origin, nature and mechanism of spacetime and its possible connection to a prespacetime. It is also a journal where all learned scholars can present their models and experimental results on elemental particles, fundamental forces including gravity and related topics. This is PSTJ Volume 4 Issue 6 first published in July 2013. It is entitled Inextensible Flows, Fractional Lagrangian, Modified GR Applications of Prespacetime Model and contains following articles: (1) Inextensible Flows of Curves According To Parallel Transport Frame in E4; (2) Fractional Lagrangian and Hamiltonian Formulations in Field Theory; (3) Bianchi Type-V Cosmological Model with Bulk Viscosity in Scale Covariant Theory; (4) Bianchi Type-IX Universe with Anisotropic Dark Energy in Lyra Geometry; (5) LRS Bianchi Type-I Cosmological Viscous Fluid Universes Coupled with a Scalar Field in Einstein Theory of Gravitation; (6) Application of Prespacetime Model I; and (7) Application of Prespacetime Model II.



READ ONLINE
[5.13 MB]

Reviews

An extremely amazing book with lucid and perfect reasons. It is actually written in easy words and phrases and never confusing. Your life period will likely be transformed the instant you fully look over this ebook.

-- **Tracy Keeling**

This publication can be worth a read through, and far better than other. It normally will not charge too much. Your life period will likely be enhanced as soon as you comprehensively read this article pdf.

-- **Joyce Boyle**