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PRESPACETIME JOURNAL VOLUME 5 ISSUE 9: FRACTAL SPACETIME, LORENTZ-INVARIANT GRAVITY COSMOLOGICAL MODELS (PAPERBACK)



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Createspace, United States, 2014. 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 5 Issue 9 first published in September 2014. It is entitled Fractal Spacetime, Lorentz-Invariant Gravity, Cosmological Models and contains following articles: (1) Fractal Space-Time the Dynamic Generation of Mass Scales in Field Theory; (2) Generalized Tanh Method Extended with the Riccati Equation for Solving the Special Types of Nonlinear Equations; (3) The Mathematics of the Gravitational Problems of Lorentz-Invariant Gravitation Theory; (4) C-Field Barotropic Fluid Cosmological Models with Variable Bulk Viscosity Gravitational Constant in FRW Spacetime; (5) Two Fluids Viscous Dark Energy Cosmological Models with Linearly Varying Deceleration Parameter in Self Creation Cosmology; (6) Bianchi Type-I Cosmological Model with Varying G / Term in Lyra Geometry Self-Creation Theory of Gravitation; (7) A Brief Note on Charge Quantization from Fractal Distributions; (8) On the Scale Independent Evolving Quantum Black Hole Cosmology; and (9) Planck Results Cast Doubts on BICEP2 Claim.



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