Prespacetime Journal Volume 7 Issue 8: State-Dependent Gauge Field, New Properties of Dirac Equation & Exploration of E.M. Field

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Prespacetime Journal ("PSTJ," http://www.prespacetime.com) 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 7 Issue 8 first published in May 2016. It is entitled "State-Dependent Gauge Field, New Properties of Dirac Equation & Exploration of E.M. Field" and contains following articles: (1) The Quantum State Dependent Gauge Fields of Jacobi; (2) On the Dirac Void, Pauli Exclusion Principle & the Preponderance of Matter over Antimatter; (3) Non-local Constitutive Relations with Hidden Parameter for the Vector Potential in Maxwell Equations; (4) Aharonov–Bohm Effect under Self-duality Condition of Electromagnetic Field; (5) Cosmological Model for Barotropic Fluid Distribution with Bulk Viscosity & Decaying Vacuum Energy lambda(t) in Creation Field Theory of Gravitation; (6) Five-Dimensional Exact Bianchi Type-I Cosmological Models in a Scalar-Tensor Theory; (7) Petrov Types & Their Canonical Null Tetrads; (8) Marder's Dark Energy Model in Saez Ballester Scalar Tensor Theory; (9) Cartan-Debever-Penrose Principal Directions; (10) On the Recursive Formulation of Tau Method Proposed by Issa-Adeniyi; (11) Intrinsic Geometry of the NLS Equation According to Bishop Frame in Euclidean 3-Space; (12) Laplace Transform & the Error Function; (13) Variation of Parameters Method via the Riccati Equation; (14) General Relativity as Multifractal Analogue of the Standard Model; (15) On the Accelerated Expansion of the Universe & the Preponderance of Matter over Antimatter; (16) On the Dirac Wavefunction as a 4 × 4 Component Function; and (17) Method for Fitting & Estimating the Stability Range of Atomic Nuclides.

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