



Prespacetime Journal Volume 7 Issue 9: Newman-Penrose Formalism, Cosmological Models, TGD-based Theories & Trends in the Mandelbrot Set

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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 9 first published in June 2016. It is entitled "Newman-Penrose Formalism, Cosmological Models, TGD-based Theories & Trends in the Mandelbrot Set" and contains following articles: (1) Some Applications of the Newman-Penrose Formalism; (2) Kinnersley's Metrics; (3) Bianchi type-VI₀ Holographic Dark Energy Cosmological Model in Brans-Dicke Theory of Gravitation; (4) Kaluza-Klein Minimally Interacting Holographic Dark Energy Model Using Linearly Varying Deceleration Parameter in Brans-Dicke Theory of Gravitation; (5) Degenerate Hermite-Bernoulli Numbers and Polynomials of the Second Kind; (6) On a Recent Formula to Determine the Physical Degree of Freedom Count; (7) Badly Behaving Photons & Spacetime as 4-surface; (8) Is There Trouble in Paradise? (9) Charting Trends in the Mandelbrot Set & Showing Their Significance for Cosmology; (10) Support for TGD-based Model of Cold Fusion from Recent Development; (11) p-Adicizable Discrete Variants of Classical Lie Groups & Coset Spaces in TGD Framework; (12) X Boson as Evidence for Nuclear String Model; (13) Fitting & Understand the Total Energy of Electron in K Shell for $Z = 2$ to 103; and (14) On Direct Detection of Cosmic Neutrino Background & Cosmic Singularity.

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