



DOWNLOAD



## Prespacetime Journal Volume 7 Issue 3: Petrov Classification, Cosmological Models Alternative Gravitation (Paperback)

By Quantum Dream Inc

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. 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 7 Issue 3 first published in March 2016. It is entitled Petrov Classification, Cosmological Models Alternative Gravitation and contains following articles: (1) Algebraic Classification of the Weyl Tensor; (2) Physical Aspects of Bianchi Type-I Space-time with Quadratic Equation of State in  $f(R)$  Gravity; (3) Magnetized Anisotropic Dark Energy with Specific Expansion; (4) Bulk Viscous String Cosmology with Hybrid Law Expansion in Modified Theory of Gravity; (5) Higher Dimensional Cosmological Model Universe with Quadratic Equation of State in Lyra Geometry; (6) On the Horndeski s Formula for the Lanczos Invariant; (7) Matter Inheritance Symmetries of Einstein-Rosen Space-time in General Theory of Relativity; (8) Five-dimensional FRW String Cosmological Models with Bulk Viscosity in...



READ ONLINE  
[ 9.67 MB ]

### Reviews

*Excellent eBook and helpful one. This can be for all who statte there was not a worthy of studying. You will not feel monotony at at any moment of your respective time (that's what catalogs are for regarding when you request me).*

-- Princess McCullough

*A superior quality publication and the font employed was exciting to read through. It is among the most awesome book i have read. I am effortlessly could get a enjoyment of reading a created publication.*

-- Ettie Kutch