



Prespacetime Journal Volume 3 Issue 12: Fundamental Problems in Modern Physics

By Quantum Dream Inc

Createspace, United States, 2012. 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 3 Issue 12 first published in October 2012. It is entitled Fundamental Problems in Modern Physics and contains following articles: (1) Unitarity, Locality and Spacetime Geometry: Foundations that Are Not Foundations; (2) Physics Needs a Physical Theory of Observation; (3) The Universe - an Effect without Cause; (4) Crisis in Physics: Causes of the Crisis Ways Out of It; (5) What Is the Meaning of Fractional Electric Charges? (6) On New Virtual Scalar Particles in Quantum Field Theory; (7) Dynamic Instability of the Standard Model the Fine-Tuning Problem; (8) Kantowski-Sachs String Cosmological Models in Sen-Dunn Theory of Gravitation; (9) Is There Evidence for a Charged Higgs Boson? (10) Algebraic...



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It becomes an awesome publication that I actually have actually read. It really is writer in simple terms and not difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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