



Prespacetime Journal Volume 2 Issue 12: Higgs at 125 GeV? Opera Anomaly, Nonlinear Theory Gr Solutions (Paperback)

By Quantum Dream Inc

Createspace, United States, 2011. 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 2 Issue 12 first published in December 2011. It is entitled Higgs at 125 GeV? OPERA Anomaly, Nonlinear Theory GR Solutions and contains following articles: (1) OPERA Fail to Find Error in Faster Than Light Measurement; (2) BSM CPV in LHCb at HCP11 and New Higgs Combinations Released; (3) Seminar Watch (Higgs Special), Rumoured Higgs at 125 GeV and What Would a Higgs at 125 GeV Tell Us? (4) Expected LHC Higgs Significance at 5/fb+5/fb and Where Does Higgs Fit Best? (5) Higgsless Symmetry Breaking from Renormalization Group Theory; (6) Nonlinear Theory of Elementary Particles Part XV: On Calculation of Elementary Particles Masses; (7) Nonlinear Theory of Elementary Particles...



READ ONLINE
[6.34 MB]

Reviews

This is the finest ebook i have got read through till now. It really is full of wisdom and knowledge You wont sense monotony at anytime of the time (that's what catalogs are for relating to in the event you ask me).

-- **Mr. Edison Roberts IV**

It becomes an amazing ebook that we have possibly read through. It is really simplified but surprises within the 50 % from the ebook. You can expect to like how the blogger compose this book.

-- **Ms. Shaina Legros III**