BOOK TITLE Unified Theory PROJECT 7-D General Profe B recently confirmed 2 paredictions of General Relativity: 1. Gladetic Effect: Earth warps local space, 2. Frame dragging Effect: Rotating Earth drags space around with it These results indicate the Kaluza- Klein 4-D space solutions are promising. (e.g. 5-0 spale-time) This is developed as follows: 10 Position: x = ax + by + cz +dw or, simply x=a,x, + B2x2 + a3x3 + a4x4 $= \sum_{n=1}^{\infty} a_n x_n$ or Einstein Notation $= \sum_{n=1}^{\infty} a_n x_n$ $= \sum_{n=1}^{\infty} a_n x_n$ 15 To match Kaluga, we constrain Xy such that: X4 E I, I = { Z + C: |Z| = 1 } > |Re(z) + Im(z) = 20 Confurther extend Xy to include CV (00), the excomplex plane (Riemann sphere) to resolve some Infinity Theory: $a = 0 \times 17$ $a = \frac{100}{600} = \frac{100}{6$ 0a) - 1.0=0.0=0 a, a a, od a, od a, od 12 Oct Oct Oct 000 0100-0010000-10,00 bac b300 by00 30 0000 ld 0d 10,00 C202 C32 C402 00 00 00 10 d 00 d 200 d 00 d d 0001 end e12 02 e1300 e1402 = |e21 0a e22 x e230x e240x = e; 6x e310a e320d Bgg & e340d 35 Continued to page 48 ey, od ey202 ey302 eyyx SIGNATURE May 10, 2011 DISCLOSED TO AND UNDERSTOOD BY DATE PROPRIETARY INFORMATION

BOOK **PROJECT** Determinant of x,00 X,00 1=) & x3,00 2,00 2,40a Ŷ22 ∝ x 520d x 53d x 540d x 420d x 450d x 44d X_{31} \hat{X}_{32} \hat{X}_{33} \hat{X}_{34} Ŷų, ŶųzŶų,Ŷų $\hat{x} \cdot 1 = (\hat{x}_{11} \cdot \hat{x}_{11} + \hat{x}_{12} \hat{x}_{21} + \hat{x}_{13} \hat{x}_{31} + \hat{x}_{13} \hat{x}_{31} + \hat{x}_{14} \hat{x}_{41} + \hat{x}_{41} + \hat{x}_{41} + \hat{x}_{41} + \hat{x}_{42} +$ 0=1. = (1x+0x+0x+0x) (0) 15 =(1a+0a)(0)(0)...= X; X & (1+0) 20 New Notes: of 5-D space-time My assumptions decided to coin the term "a new kind of spirit of Wolfram. This term refers to us thought experiments the same way Einstein discovered relativity. It is proving to be invaluable My first discovering is that the complex plane may explain away most of the ridiculous theories coming from quantum theories. I believe this is why kalunga-flein didn't work until it was extended as shown on p. 47. Look at the Schrödinger wave equation and Continued to page 50 SIGNATURE May 18, 2011/Feb. 27, 2013 DISCLOSED TO AND UNDERSTOOD BY DATE PROPRIETARY INFORMATION