Interactive Presentations (IP)
Topic 6 - Interactive Presentations (6)

Author: Mr. Benjamin Solomon
United States, bts@XodusOneFoundation.org

GRAVITY MODIFICATION TODAY

Abstract

Abstract: This exploration of gravity emerged emerged from two discoveries that were derived from very detailed analyses of the empirical data. These discoveries are, (i) the massless formula for gravitational acceleration g=c2 and (ii) that the gravitational constant G is not a constant but a variable Gi dependent upon the isotopic mass of element i. Therefore, the need for a gravitational theory that encompasses, cosmology, near field gravity measurement inconsistencies, and gravity modification. This paper presents g=c2, where is the change in the Newtonian Gravitational Constant (A), (a)=1/(1-2GM/rc^2) = $x_0/x_a = t_a/t_0 = m_a/m_0(A)overthatdistance.Itwasshownthatthisequationiscorrectformechanicalandelectromagneticfc2andlendsitselftothedevelopmentofgravitymodificationengines.Thispaperthenexploreshowg = c2canbeusedtoconstru$