The Null Unity System of Bilateral Equations

A Founding Document for a System of Equations for a Bilateral Model of the Expansive Universe

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1 Introduction

This document serves as a founding document for the Null Unity System of Equations beginning with the governance set of three fundamental equations which describe the bilaterality and expansion of the universe emerging from a state of Null Unity, followed by 12 equations parted into 6 Systems of Equations describing the unification of the three fundamental equations upon the axes of Null Unity.

2 The Null Unity System of Bilateral Equations

The following text presents the Null Unity System of Equations for the Bilaterality of an Expansive Universe.

2.1 Set 1: The Three Fundamental Equations

$$\frac{d_U^2}{m_U^2} = \frac{G}{m_U^2 c} = \frac{\propto h}{2\pi} = \frac{ce^2\mu_0}{4\pi}$$

$$\frac{\nabla^{-1}}{\infty} = ds^2$$

$$\frac{\varnothing}{\nabla^1 \infty} = ds^2$$

2.2 System 1: Equations I-IV

$$\frac{d_U^2}{m_U^2} = \frac{\nabla^{-1}}{\infty} = \frac{ds^2}{1}$$

$$\frac{G}{m_U^2 c} = \frac{\nabla^{-1}}{\infty} = \frac{ds^2}{1}$$

$$\frac{\propto h}{2\pi} = \frac{\nabla^{-1}}{\infty} = \frac{ds^2}{1}$$

$$\frac{ce^2\mu_0}{4\pi} = \frac{\nabla^{-1}}{\infty} = \frac{ds^2}{1}$$

2.3 System 2: Equations I'-IV'

$$\frac{d_U^2 \infty}{m_U^2 \nabla^{-1}} = \varnothing = \frac{ds^2}{1}$$

$$\frac{G \infty}{m_U^2 c \nabla^{-1}} = \varnothing = \frac{ds^2}{1}$$

$$\frac{\propto h \infty}{2\pi \nabla^{-1}} = \varnothing = \frac{ds^2}{1}$$

$$\frac{ce^2 \mu_0 \infty}{4\pi \nabla^{-1}} = \varnothing = \frac{ds^2}{1}$$

2.4 System 3: Equations V-VIII

$$\frac{d_U^2}{m_U^2} = \frac{\varnothing}{\nabla^1 \infty} = \frac{ds^2}{1}$$

$$\frac{G}{m_U^2 c} = \frac{\varnothing}{\nabla^1 \infty} = \frac{ds^2}{1}$$

$$\frac{\propto h}{2\pi} = \frac{\varnothing}{\nabla^1 \infty} = \frac{ds^2}{1}$$

$$\frac{ce^2 \mu_0}{4\pi} = \frac{\varnothing}{\nabla^1 \infty} = \frac{ds^2}{1}$$

2.5 System 4: Equations V'-VIII'

$$\frac{d_U^2 \nabla^1 \infty}{m_U^2} = \varnothing = \frac{ds^2}{1}$$

$$\frac{G \nabla^1 \infty}{m_U^2 c} = \varnothing = \frac{ds^2}{1}$$

$$\frac{\propto h \nabla^1 \infty}{2\pi} = \varnothing = \frac{ds^2}{1}$$

$$\frac{ce^2 \mu_0 \nabla^1 \infty}{4\pi} = \varnothing = \frac{ds^2}{1}$$

2.6 System 5: Equations IX-X

$$\frac{\propto h \nabla^1 \infty}{\pi} = \frac{\varnothing}{2} = \frac{ds^2}{1}$$

$$\frac{ce^2 \mu_0 \nabla^1 \infty}{2\pi} = \frac{\varnothing}{2} = \frac{ds^2}{1}$$

2.7 System 6: Equations XI-XII

$$\frac{\propto h \nabla^1 \infty}{2} = \frac{\varnothing}{\pi} = \frac{ds^2}{1}$$

$$\frac{ce^2 \mu_0 \nabla^1 \infty}{4} = \frac{\varnothing}{\pi} = \frac{ds^2}{1}$$