

We Found What Happened Before the Big Bang

Higher-Dimensional Brane Supernova Theory — Ricardo Maldonado

$$H^2 = (8\pi G/3) \rho (1 + \rho / 2\lambda) + \frac{\rho^2}{a^4} - \frac{k}{a^2} + \frac{\Lambda \rho}{3}$$

Why It Matters

- Unites all four forces in one framework
- Replaces the singular Big Bang with a higher-dimensional cause
- Predicts testable signals (gravitational waves, CMB, dark radiation)