

DEAR NPA MEMBERS & FREE THINKERS:

10.00 PM INDIA TIME, FEB 13, 2011, SUNDAY

THE BIG BANG NEVER HAPPENED. THE CMBR IS TRANSMITTED BY 186-ETHER [1.86×10^{-9} kg].

The CMBR wavemaker is a Rydberg photon [as described in another 2011 paper on WSD]

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$$\text{CMBR} = 160.2 \times 10^9 \text{ [160.2 GHz]}$$

The Planck Satellite has measured the cosmic microwave frequency at 160.2 GHz in space at the Lagrange position; this frequency would occur at a temperature 2.56276 K.

Utilizing the corrected Wien black-body ether equation,

$$\lambda_{\text{max}} = \frac{E_{\lambda_1}}{F} = \frac{2.8977685 \times 10^{10}}{2.56276 \times 3 \times 10^{13}} = 3.7690725 \times 10^{-4} \text{ m}$$

The wavelength λ_1 emitted light as measured from spectroscopic data only, will point to the reason for the cosmic background radiation frequency of 160.2 GHz in space at the Lagrange position.

$$\begin{aligned}\lambda_2 &= \zeta^* \lambda_1 = 4.965051098 \times 3.769072536 \times 10^{-4} \\ &= 1.871363773 \times 10^{-3} \text{ m}\end{aligned}$$

$$f_2 = \frac{c}{\lambda_2} = \frac{2.99792458 \times 10^8}{1.871363773 \times 10^{-3}} = 160.2 \text{ GHz}$$

Utilizing the corrected Planck black-body ether equations,

$$\begin{aligned}E_{\lambda_{\text{CMBR}}} &= \lambda_2 \times F \\ 1.438756875 \times 10^{11} \\ &= 1.871363773 \times 10^{-3} \times 3 \times 2.56276 \times 10^{13} \text{ J}\end{aligned}$$

$$3 \times \text{Temperature is Force} = 3 \times 2.56276 \times 10^{13} \text{ Newtons}$$

$$\text{Force} = \text{Ether mass} \times \text{acceleration} = \text{Ether mass} \times \text{Voltage} \times 10^{-7}$$

$$3 \times 2.56276 \times 10^{13} \text{ N} = 1.859222909 \times 10^{-9} \times \text{voltage} \times 10^{-7}$$

$$\text{Voltage} = 4.135211525 \times 10^{15} \text{ m/s}^2$$

$$\text{Acceleration or Voltage} = V_{\text{RK}} \times \text{CMBR frequency}$$

$$4.135211525 \times 10^{15} = V_{\text{RK}} \times 160.2 \times 10^9$$

$$V_{\text{RK}} = 25812.80602 \text{ m/s} \quad h = 186\text{-ether} \times V_{\text{RK}} \times 1.380668031 \times 10^{-29}$$