THE DECREASING SPEED OF LIGHT.

NEWS FLASH, Rear Page! Shock Results!
Lollo Update, 27/09/2006

Independent Science News

Auckland, N.Z.   2006

light <u>has</u> been slowing down over the years.

What other interesting changes will further cdk research make to our ideas of the world around us? Congratulations "team New Zealand" on a job well done. Ready or not, it looks as though cdk is here to stay.

NEWS FLASH !!

27/09/2006

Independent Science News. Auckland, New Zealand.

From the "Lollo" team, the following...

Further to our bulletin "The Decreasing Speed of Light", where the formula,

$$\frac{1.5 \times 10^9}{6224} = 0.00024 \times 10^9 \quad \text{is explained,}$$

(10^9 just means a billion)

we have just received the following:

$$\frac{6224}{100} \times \frac{6224}{100} \times \frac{6224}{100} = 0.00024 \times 10^9$$

AND........

$$\frac{1.5 \times 10^9}{6224} = \frac{\frac{1}{2}\text{ billion}}{6224} + \frac{\frac{1}{2}\text{ billion}}{6224} + \frac{\frac{1}{2}\text{ billion}}{6224}$$

So that where time = 6224, the equation may be written:

$$\frac{\frac{1}{2}\text{ billion}}{\text{time}} + \frac{\frac{1}{2}\text{billion}}{\text{time}} + \frac{\frac{1}{2}\text{ billion}}{\text{time}} = \frac{\text{time}}{100} \times \frac{\text{time}}{100} \times \frac{\text{time}}{100} \text{ !!}$$

Visit www.lollo.org.nz or borrow the Spring Edition of the Ekatahuna Gardening Quarterly for more on the Decreasing Speed of Light. Copyright