

E.P DOLLARD

LADWP WELL N° 377

2111 HRS GMT

5 APR 2018

VINYASI

FINE ON YOUR LETTER

ZERO FACTORIAL IS EQUAL
TO ONE

$$0! = 1$$

THIS IS SHOWN IN ANY
INFINITE SERIES REPRESENTATION

$$e^x = \frac{x^0}{0!} + \frac{x^1}{1!} + \frac{x^2}{2!} + \dots + \frac{x^\infty}{\infty!}$$

$$\frac{x^0}{0!} + \dots + \frac{x^\infty}{\infty!}$$

MAYBE THAT INFINITE TERM
MAKES THE FIRST TERM EQUAL
ONE? AS AN ENGINEER
I MUST DO WHAT WORKS.

NEXT, IF

$$\infty = \infty$$

THEN

$$\frac{\infty}{\infty} = 1$$

HOW ABOUT

$$\infty \times \infty = \infty^2$$

USE OF ABSTRACTION IS NOT
AN ACCESS TO REALITIES, LOOK
AT MODERN SCIENTISM.

73 DE NGHPH