

The Meaning of “Pi” in the Hebrew Scriptures

Cusak P*

Independent Researcher, Canada

Short Commentary

The Ancient Physicists knew far more Physics than scientists of today, until now. This paper shows briefly, how the Hebrews recorded this advanced cosmology. The following calculations show how the Hebrews included these calculations in an encrypted way. That the ratio of the circumference to the diameter of a circle is constant (namely, pi) has been recognized for as long as we have written records [1,2].

And he made a molten sea, ten cubits from the one brim to the other: it was round all about, and his height was five cubits: and a line of thirty cubits did compass it about. [3,4]

$$10 \text{ cubits} = 4.4 \sim 4.482 = \text{Mass}$$

5 cubits = 1385 (1/13.85)13.85 or 86.16 (1/86.2)=116 elements in the Periodic Table of the Elements)

$$5 \times 44 = 220 \quad 1/220 = 455$$

$$(455 + 4.4)/2 = 4.475 \sim 4.486 = \text{Mass}$$

$$4.55 + 4.4 = c^2 = \text{Speed of Light squared}$$

$$30 \text{ cubits} = 1320 \quad 1320/3.281 = 402.3 = \text{Reynold's Number}$$

$$13.20 - 100 = 868 = \sin 60 \text{ degrees} = \text{Force} = \text{Energy}$$

$$\text{So, } E = Mc^2 \text{ ("Einstein's" Equation)}$$

$$E = 4.475 \times 8.95 = 4.00 = (2(E+t) = 2(1+1) = 4 \text{ Vector Space})$$

$E = 0.868 = \sin 60.2 \text{ degrees}$ (Energy and Time Vectors, Sexagesimal System)

$$c = \sqrt{(4.55 + 4.4)} = 21.9917 = c = \text{Speed of Light}$$

$$4/2.9917 = 1.337 \sim 4/3 = \text{Space}$$

Energy:

$$(0.1440 + 0.1385 + 0.1320)/2.9917 = 0.1385$$

$$0.8615 \quad 168$$

$$F = 4.475/168 = 2.667 = 8/3 = \text{Superforce}$$

$$\sin^{-1}(0.26637) = 0.1544 \quad 0.8455 \quad 57.72 \text{ degrees}$$

$$1.0075 \text{ rads} = \text{Hydrogen Mass} = 1.007825$$

$$1/2.42 = 0.4132 \quad 0.4132 - 3.125 \text{ (Babylonian Pi)} = 2.7118 = \text{Base } e$$

$$10/5/30 = 1.0530$$

$$3.125 \text{ (Pi)} / 1.0530 = 2.967 \sim c \text{ (recall)}$$

$$p^2 / (2M) + v = E$$

$$v = 6.68 \sim G = \text{Gravitational Constant}$$

The 11 Dimensions of the universe are from the Interest formula $(1+i)^N$.

References

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*Corresponding author: Cusak P, Independent Researcher, Canada, Tel: 01191258945; E-mail: St-michael@hotmail.com

Received June 15, 2016; Accepted August 22, 2016; Published August 25, 2016

Citation: Cusak P (2016) The Meaning of “Pi” in the Hebrew Scriptures. J Phys Math 7: 195. doi: [10.4172/2090-0902.1000195](https://doi.org/10.4172/2090-0902.1000195)

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