

The Pythagorean Comma passes through Phi at step 12.618... φ

A circle's diameter to its circumference is Pi ' π ' 3.1415....



This suggests a Phi:Pi space-time equivalence is suffused in the wave:particle folding of the Double-Helix DNA molecule.

Here are 4 hypotheses; [1] Squaring the circle with Phi

[2] Hz derivation of Phi from the Pythagorean Comma

[3] 'Equivalence' of Phi [wave]:Pi [Particle] arising as

[4] Phi:Pi folding in double-helix DNA molecule.

