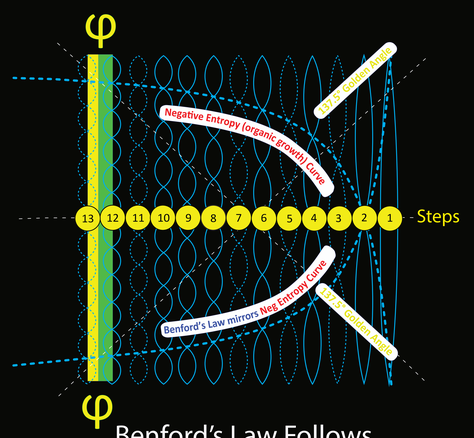
The Harmonic Series : Phi derivation in space-time φ φ φ

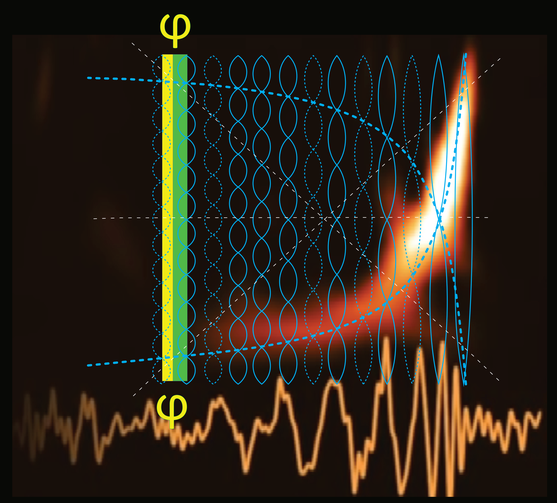
Guido Tonelli (CERN) argues in his book '*Genesi*' that *the Void is Well Tempered*: - http://www.gci.org.uk/images/Genesi.png
i.e. the Rates:Ratios of the Harmonic Series are well tempered. http://www.gci.org.uk/Documents/Logical_Beginnings.pdf
In the universal syntropy of life, foundational curvature is harmonically the same (as shown here in blue).

The Rates:Ratios of the Harmonic Series give rise to the neg-entropy or Phi derivation Curve

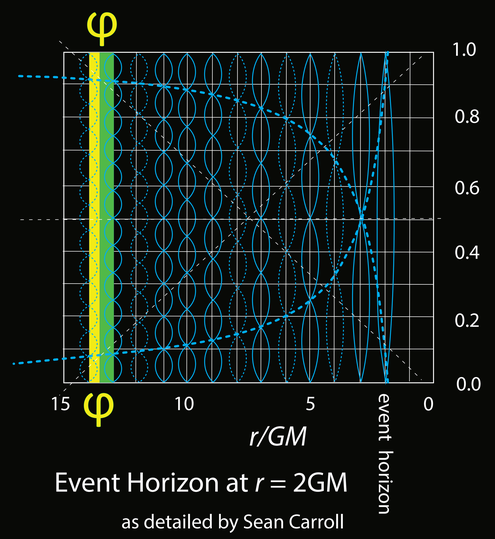


Benford's Law Follows the Harmonic Series

The LIGO Curve of two black holes colliding follows the Rates:Ratios of the Phi derivation Curve



"Black Holes lurking unbidden" reproducing the the Phi derivation Curve



Event Horizon at $r = 2GM$

as detailed by Sean Carroll

Event Horizon Telescope

"It is my opinion that everything must be based on a simple idea & it is my opinion that this idea, once we have finally discovered it, will be so compelling, so beautiful, that we will say to one another, yes, how could it have been any different."

John Archibald Wheeler