

Human Genetics
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Cosmological evolution ends up with the human gene chromosome architecture. Since in nature rules crystallization process we have to write the topological configuration of crystallography. So,

$$\text{Cr}_+^x = \{2, 13, 59, 68, 36, 52\}_+^x \cdot \{230, 32, 14, 6\}_+^x = \quad (1)$$

$$= 7.830223555 \times 10^{18}.$$

It owes to

$$\text{Cr}_+^x = \sqrt[3]{22727 \cdot 10^{55}}. \quad (2)$$

Thus, we will use crystallography in the form

$$\text{Cr}_+^x \cdot 22727. \quad (3)$$

Deeper analysis in absolute geometry shows that

$$\text{Cr}_+^x \cdot \Theta_{STR.} = \Phi^2 \cdot 10^{20}; \quad (4)$$

$$\{\text{Cr}_+^x \cdot 22727\} \cdot 2\Theta_{STR.} = 119 \cdot 10^{23}. \quad (5)$$

Topological configurations may be written shorter or longer, but they are never wrong provided only that topological numbers involved are true. Looking at the stereochemistry of gene code we write a configuration (6)

$$\star = \{1, 1, 5, 2, 9, 2, 6, 3, 9, 5, 9, \quad (6)$$

$$5, 6, 5, 6, 5, 4, 1, 3, 20, 61, 3\}_+^x = 4.434768857 \times 10^{16}.$$

This complies with the standard mechanisms of geometry

$$\sqrt[\Phi]{\star^{\pi e}} = \frac{10^{89.0000\dots}}{\Phi \pi e}. \quad (7)$$

Or simply

$$\star \cdot \Phi \pi = \frac{10^{21.0000000\dots}}{4436}. \quad (8)$$

It is compulsory that any integer occurring in the theory can and must be justified as not accidental, but harmonious in the system. In the given case

$$4436^{\Phi \pi i} = \exp \exp e \cdot 10^{16.999\dots}. \quad (9)$$

Topology of the human chromosome structure in Denver's classification might be written as (10)

$$\ominus = \{4, 7, 46, 2, 3, 2, 7, 3, 1, 2, 2, 2, 1\}_+^x = \quad (10)$$

$$= 212921856.$$

Consequently, the the human genetics configuration equals to

$$\{\text{Cr}_+^x \cdot 22727\} \{\star \cdot \ominus\} = 168038 \cdot 10^{43}. \quad (11)$$

The HI on the right is justified by the most fundamental resource of the system (12)

$$168038.000\dots \left\{ X \cdot e^{5\Phi \pi e i \sqrt{2}} \cdot \frac{\exists}{\ominus @} \right\} = \frac{142474}{3} \cdot 10^{62}. \quad (12)$$

Considering the human genetics problem, we touch deepest possible layers of reality and by the reason the absolute system achieves here the following record first order approximation precision

$$\Phi = \frac{\lg 218232485}{\lg 142474} = 1.618 \ 033 \ 988 \ 74\dots \quad (13)$$

According to absolute geometry, life is an intrinsic property of matter. Simple foundations of geometry grow into the complexity of the organic life form on the Earth globe.

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