

## 17. The Universe from Outside and Inside

Imagine that you observe the Universe from outside. The Universe will look as a compact space-time entity embraced by the membrane such that

$$\{4\Phi \cdot \Phi^4 \cdot 4^\Phi\} \{4\pi \cdot \pi^4\} \times \pi \frac{\Phi^3 i_1}{\text{Spin}} \equiv 1$$

This is also the concisest fundamental formula for the human brain studying the Universe from inside.

Therefore, no wonder that we are destined to derive once the following ultimate representation of such compact space-time structures as the Universe or human brain

$$\begin{aligned}
 (\alpha) \quad & \cos^{2\Theta_{STR.}} \sqrt{\{4\Phi \cdot \Phi^4 \cdot 4^\Phi\} \{4\pi \cdot \pi^4\} \frac{2\Theta_{STR.}}{\cos 2\Theta_{STR.}}} = \\
 & = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}_+^x \cdot 10^{12.999\dots}
 \end{aligned}$$

It immediately implies that

$$\begin{aligned}
 (\beta) \quad & \frac{\cos^{2\Theta_{STR.}} \sqrt{\{4\Phi \cdot \Phi^4 \cdot 4^\Phi\} \{4\pi \cdot \pi^4\} \cdot \frac{2\Theta_{STR.}}{\cos 2\Theta_{STR.}}}}{\{1, 2, 3, 4, 5, 6, 7, 8, 9\}_+^x} = \\
 & = 360 \cdot \{3 \cdot 5 \cdot 17 \cdot 257 \cdot 65537\} \cdot \Phi \pi i_1.
 \end{aligned}$$

Given an exact configuration

$$(\gamma) \quad \{4\Phi \cdot \Phi^4 \cdot 4^\Phi\} \{4\pi \cdot \pi^4\} \cdot \pi \frac{\Phi^3 \sqrt{i_1 i_2}}{\text{Spin}} \left\{ (3+1) \dim_\Phi \Phi^3 \sqrt{i_1 i_2} \right\} = \mathbf{140079068},$$

we derive something very like UFOs which are compact objects exploiting free energy-entropy resources of the cosmic vacuum

$$(\delta) \quad \mathbf{140079068} \cdot \left\{ \widehat{E\tilde{E}} \cdot \mathbf{U}_E \cdot E_{Eins} \right\} = \frac{10^{47.99999}}{\mathbf{360}}.$$

Whatsoever, the reader can and must imagine and test anything wishful in the framework of the Final theory.