

Six-Dimensions-Time generate the Hologram-World by Numbers.

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Abstract.

In this article Dan Visser describes how 6D-time generates the subquantum hologram-world emerging the quantum-world. This is related to a new universe-model, the RTHU, an abbreviation for *Rotating Torus Hologram Universe*. In this RTHU seemingly existing dark mass (called dark matter) is typed with a specific dimension, namely per surface and per 6D-time. I ombined this with my Hologram-formula generating dimensionally different as well the subquantum- as the quantum-world. Both initiated by whole numbers (integers), while the original formula gives an intrinsic relation between seemingly dark matter (dark mass causing dark-gravitation), sub-quantum dark matter force (originally the initiator of dark-gravitation), dark energy force (a force from my thought-experiment) and variable dark energy (expanding or contracting the RTHU torus, which is the buildingstone of vacuum).

References: www.vixra.org/author/dan_visser

6D-time universe uses whole numbers to generate subquantum Hologram World and Quantum world.

$$\frac{1}{m_D^2} = \underbrace{sq F_{dm}^2 \left[\left(\frac{m^2}{s} \right) \cdot s \right]}_a \times \underbrace{n^2 \left(\frac{1}{m^2} \right) \cdot \left(g F_N^{q=1} \right)^2}_{b} \left[(m^2)^2 \right] = F_{de}^2 = \underbrace{Y \left[\left(\frac{m^2}{s} \right) \cdot s^2 \right]}_c$$

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$m_D^2 =$ dark mass (seemingly dark matter); $sq F_{dm}^2 =$ dark mass force (sub-quantum); $n^2 \cdot (g F_N^{q=1})^2 =$ the force of an amount Planck holes (quantum); $F_{de}^2 =$ dark energy force; $Y =$ dark energy force

notes:

- This formula is valid in my new universe model, the Rotating Torus Hologram Universe (RTHU).
- $F_{de}^2 - Y = 0$ in the RTHU, which means: There is no information-loss in the RTHU.
- The product $sq F_{dm}^2 \times n^2 (g F_N^{q=1})^2$ is qua content and dimensions different, which means: if one gets smaller, the other will not be equivalent larger; so F_{de}^2 and Y are variable! ^{PP}
- The RTHU is also called: The Hologram-carousel, due to my Hologram-formula T_{dan}
- The formula can be rewritten by implementing T_{dan} for the domain below the Planck-boundary which means the Planck-boundary is part of the RTHU, where $T_{dan} \left[\frac{m^6}{s^6} \right]$ for $L < L_p^2$
- Part a, b and c will be divided by the dimension $[m^2 s^6]$, as follows:

a) $\frac{1}{m_D^2} \left[\frac{1}{m^2 s^6} \right]$; b) $T_{dan}^2 \left[\frac{m^6}{s^6} \right]^2 = sq F_{dm}^2 \left[\frac{m^2}{s} \cdot s \right] \left[\frac{m^2}{s^6} \right]$; c) $Y \left[\frac{m^2}{s} \cdot s^2 \right] \left[\frac{m^2}{s^6} \right] = sq F_{dm}^2 \left[\frac{(m^2)^2}{s^6} \right]$

From this follows:

$$\frac{1}{m_p^2} \left[\frac{1}{m^2 s^6} \right] = T_{dan}^2 \left[\frac{m^6}{s^6} \right]^2 = \frac{sq F_{dm}^2}{n^2 \cdot (g F_N^{q=1})^2} \left[\frac{m^6}{s^6} \right]^2$$

This formula shows how seemingly existing dark matter emerges from below the Planck-boundary implemented in the RTHU by a Hologram formula T_{dan} .

The Hologram-formula T_{dan} is as follows:

$L < L_p^2$ $T_{dan} = \pm \frac{k_{rot} \cdot E_p}{N^3 \cdot G} \psi \left[\frac{m^6}{s^6} \right]$ <p>for $0 < N^3 < 1$ and $\psi = G^2$ k_{rot} is the internal torus-acceleration; E_p is the Planck energy; $G =$ the Newton-constant.</p>	$L = L_p^2$ $T_{dan} \left[\frac{m^6}{s^6} \right]$ <p>for $N^3 = 1$ and $\psi = 1$</p>	$L > L_p^2$ $T_{dan} \left[\frac{kg}{s} \right]^2$ <p>for $N^3 > 1$ and $\psi = 1$</p>
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n, N, P are integers (whole numbers)
 for $L = L_p^2$
 $L > L_p^2$ and $L < L_p^2$

Fig.1: Dan Visser: "A new view on the origin of gravitation with integers (whole numbers) generating both sub-quantum Hologram- and Quantum-dynamics, as sub-quantum entangled information (the buildingstones of vacuum, also called 'duo-bits' in my articles) controlling the quantum-entanglement of information."

Dutch translation of the abstract: In dit artikel beschrijft Dan Visser hoe 6D-tijd de sub-kwantum hologram-wereld genereert en de kwantum-wereld voortbrengt. De beschrijving is gerelateerd aan een nieuw heelal-model, het RTHU, een afkorting voor *Roterend Torus Hologram Universum*. In het RTHU is schijnbare donkere massa (donkere materie) als een specifieke dimensie getypeerd, namelijk per oppervlak en per 6D-tijd. Dit is gecombineerd met mijn Hologram-formule, die met hele getallen (integers) een sub-kwantum- en kwantum-wereld genereert. Bovendien geeft de originele formule een intrinsiek verband tussen schijnbare donkere materie (donkere massa, die donkere zwaartekracht veroorzaakt), sub-kwantum donkere materie kracht (die eigenlijk de initiator is van donkere-zwaartekracht), donkere energie kracht (een kracht vanuit mijn gedachte-experiment) en variabele donkere energie (uitdijning of inkrimping van de RTHU-torus, de bouwsteen van vacuüm).

Remark.

In Fig. 1 the essential remarks are a kind of abstract from my independent theoretical cosmological research the past several years. I wrote my articles in cascade, which means: one insight (a result) is used to work out in the next article. This started in 2004 with my article about my thought-experiment (this article was written in retrospective a few years later). This led to extensions giving me insight in a universe, which didn't start with a Big Bang. So what we observe is a seemingly existing Big Bang due to rotation of the Hologram-Universe, whereof we are a part. Its shape is a torus and contains all the parallel universa whereof is spoken about in Big Bang quantum-ideology. In the RTHU the Planck-boundary (inclusive the full-domain below the Planck-boundary) has been given a fundamental position in the RTHU, which is much bigger than the size of the Big Bang-universe. Puzzeling this out it led to a Hologram-tensor (my hologram formula, T_{dan}) in order to describe the implementation of the Planck-boundary and beyond. So, that's what I called the sub-quantum domain of 'duo-bits'. For more readings and study I point to my references [2] and [3].

Reference.

[1] Dan C.M. Visser (*1947), independent cosmologist and Art-painter, Almere, the Netherlands.

[2] article-view: www.vixra.org/author/dan_visser

[3] website: www.darkfieldnavigator.com