6D-Time generates the Hologram- and the Quantum-World by Whole Numbers.

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Abstract.

In this article Dan Visser describes how 6D-time generates the subquantum hologram-world, which is emerging the quantum-world. This is in fact due to his new universe-model, the RTHU, which is an abbreviation for *Rotating Torus Hologram Universe.* The RTHU enables seemingly existing dark mass (called dark matter) to be newly written per surface and per 6D-time. This dimensional extension is combined with Dan's Hologram-Formula, which dimensionally generates as well a subquantum- as a quantum-world by whole numbers (integers). His original related formula shows an intrinsic connection between seemingly dark matter and sub-quantum dark-matter-force, which is in fact the initiator of dark-gravity in the RTHU. the Hologram-Formula is related tot this force and enables to calculate dark-matter-force at small scales.

6D-time extra in vacuum through DAN's Hologram-Formule.

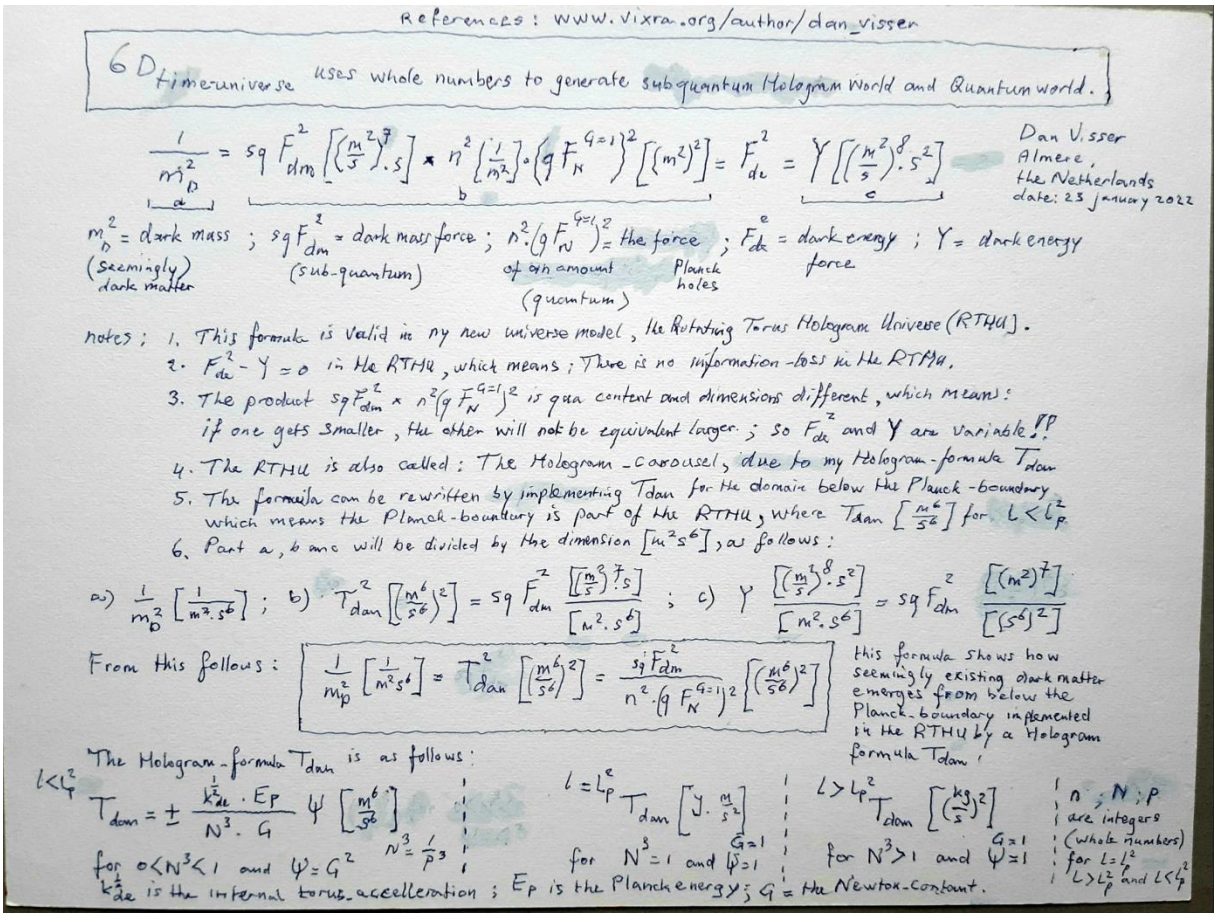


Fig.1: A new perception on vacuum is determined by integers (whole numbers) in Dan's Hologram-Formula and enables to calculate dark-matter at small scales. This demands a RTHU-universe. This new perception relates to Dan's former articles (ref. [2]).”

Open the vacuum.

fig. 1 shows the inclusive relation of dark-energy-force, which emerged from Dan's thought-experiment of 2004 and was published in retrospective afterwards. It produced dark energy to expand or contract the RTHU making dark energy variable! That determines Dan's prediction of specific (coupled) information-bits (duo-bits) as buildingstones of vacuum, making vacuum a medium to travel in more deeply by 6D-time.

Remarks.

I wrote my articles in cascade, by which I mean that an insight (a result) was used to work-out in a next article. This started in 2004 with an article about my thought-experiment (this was written in retrospective a few years later, I think in 2010).
A follow-up of the extensional insights gave me a better understanding about a non-existing Big Bang universe: The replacement is the RTHU. The RTHU is a Double Torus of dark energy and the combination of dark matter and baryonic matter). The RTHU comprehends all the parallel universa, which are excluded by Big Bang-quantum-ideology. In fact I dismissed the Planck-boundary and involved the full-domain below the Planck-boundary into a much larger rotating RTHU. Futher puzzeling brought me to my Hologram-Tensor "Tdan" (my Hologram-Formula). Further readings refer to my references [2] and [3].

Version 2.

In version 2 Fig. 2 to 5 are added. These figures determine dimensional-evidence by using "Tdan-squared" to express what dark matter is, where it comes from and how a calulation of dark matter is possible a small scales.
Inherently it shows why we believe dark matter is "faked" by particles above the Planck-boundary . This impression is misleading. In fact it is a force embedded in deeper and variable vacuum.
Morover, this impression of a Big Bang is misleading too. The Big Bang doesn't exist. We live in extra 4D-time domain upon the 2D-quantum-domain: 6D time in total.

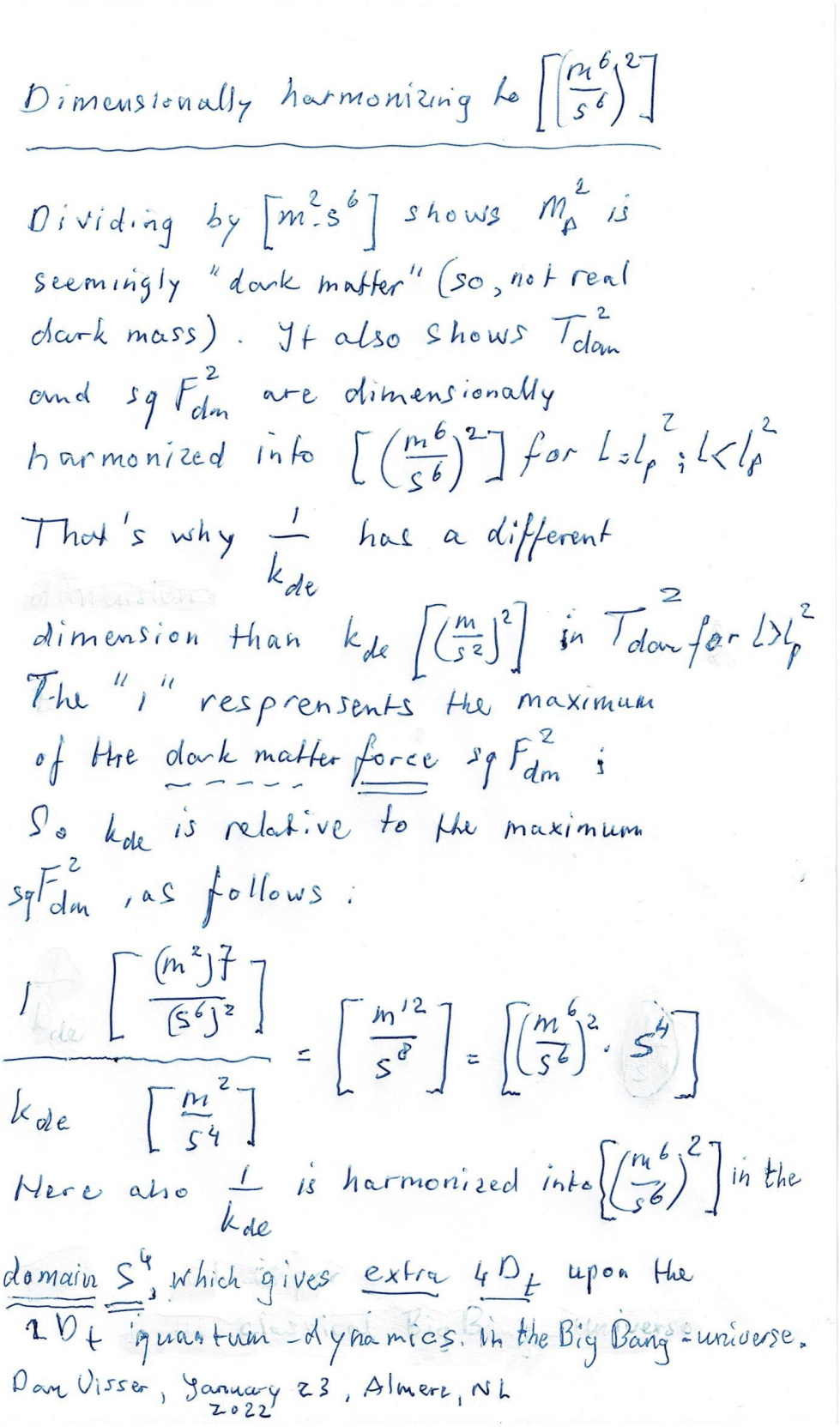


Fig. 2: Dimensionally harmonizing the torus-acceleration of the RTHU giving 4D-time extra relative tot the 2D-time of quantum-dynamics.

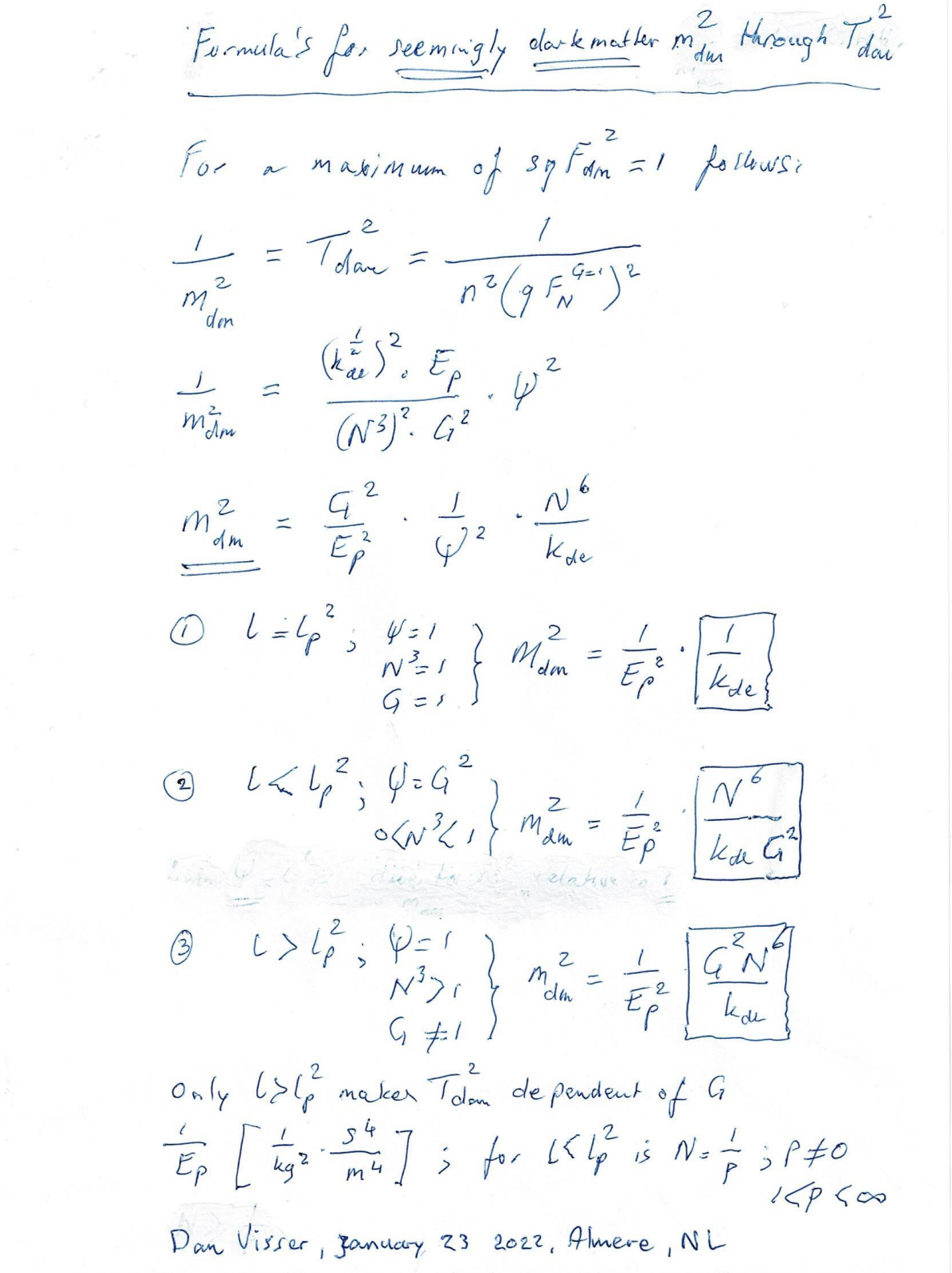


Fig. 3: Dimensional derivation for Fig. 4 to calculate dark matter at small scales

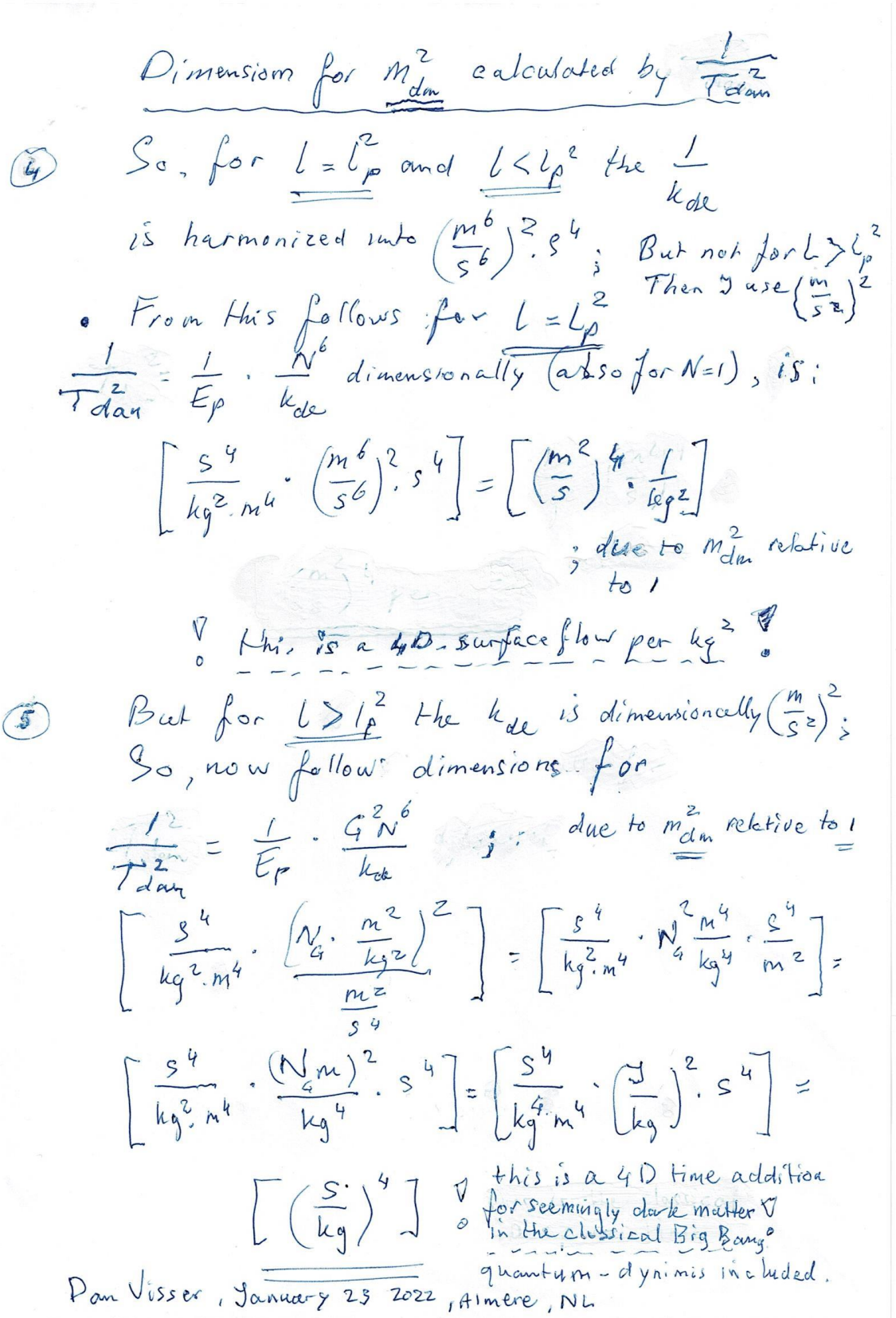


Fig. 4: Dark matter to be calculated by 1/Tdan squared.

$\ell < L_p^2$ continued $\left(\frac{1}{k_{de}} \cdot \frac{1}{G^2}\right)$ (kde harmonized)

$$\frac{1}{k_{de} G^2} = \frac{1}{k_{de}} \cdot \frac{1}{G^2} \left[\left(\frac{m^6}{s^6}\right)^2 \cdot s^4 \cdot \frac{1}{N^2 \frac{m^4}{kg^4}} \right] =$$

$$\left[\left(\frac{m^6}{s^6}\right)^2 \cdot s^4 \cdot \frac{1}{\frac{(N\,m)^2 \cdot m^4}{kg^4}} \right] =$$

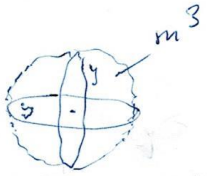
$$\left[\left(\frac{m^6}{s^6}\right)^2 \cdot s^4 \cdot \frac{kg^4}{(J\,m^2)^2} \right] =$$

$$\left[\left(\frac{m^6}{s^6}\right)^2 s^4 \cdot \frac{kg^4}{\left(kg \cdot \frac{m^2}{s^2}\right)^2 \cdot m^4} \right] =$$

$$\left[\left(\frac{m^6}{s^6}\right)^2 s^4 \cdot \frac{kg^2}{\frac{m^4}{s^4} \cdot m^4} \right] =$$

$$\left[\left(\frac{m^6}{s^6}\right)^2 \cdot \frac{kg^2 s^8}{m^8} \right] =$$

$$\left[\left(\frac{m^6}{s^6}\right)^2 \cdot \left(\frac{kg}{m^3}\right)^2 \cdot \frac{s^8}{m^2} \right] =$$



$$\left[\frac{m^7}{s^4} \cdot kg^2 \right] = \left[kg^2 \cdot \frac{m^4}{s^4} \cdot m^3 \right] = \left[J^2 \cdot m^3 \right]$$

an energy-sphere for m_{dm}^2 !

Dan Visser, January 23, 2022, Almere, NL

Fig. 5: Continuation of Fig. 4.

Reference.

[1] ing. 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