Cosmos Without Big Bang.

Author Dan Visser, Almere Netherlands.

Date: June 7 2019.

Abstract.

I summarize my new theory for the universe in a nutshell. We are a variable hologram in a Rotating Torus Hologram Universe (RTHU). The moment I began to think the Big Bang did not exist, the universe has changed already. That was in 2004, 5 years before I started to write my articles in 2009. The main issue since then is: There is no darkness. Events happen everywhere, but rather in the RTHU than in the Postmodern Big Bang Universe (PBBU). According to all of my theoretical results a lot of events, however, remain temporarily invisible due to being shifted in the variable hologram-universe. The main cause thereto is, that a dark matter force, marked as duo-bits, is the engine of the hologram-rotation, while being located below the Planck-boundary. Hence this deeper area must be a part of a universe, the RTHU. A new parameter Tdan is the hologram-dynamic parameter and in size equivalent to the RTHU as well as in size equivalent as a building-stone of the RTHU. In that sense an under laying information is variable-divided but continuously in order to remain all the information that shapes the RTHU. Furthermore I refer to practical evidence-issues. Study my recent articles.

Introduction.

DAN < his Art and Science > Cosmos Without Big Bang.

< We are a variable hologram in a Rotating Torus Hologram Universe >

Visit my website: www.darkfieldnavigator.com

Visit my article-overview: www.vixra.org/author/dan_visser







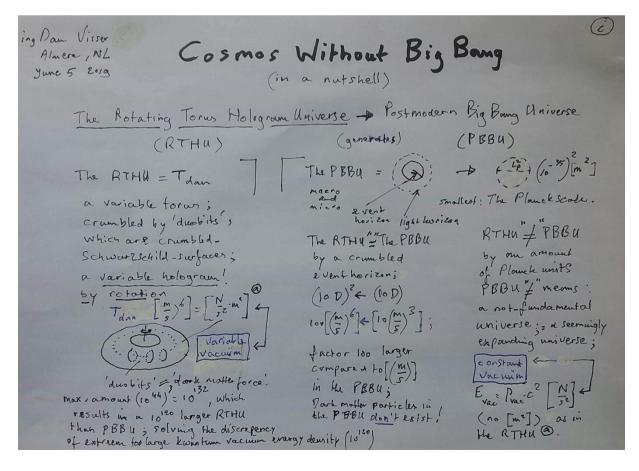
Dan Visser (*1947), working at the painting 'Cosmic Change', expressing his theory of a variable Rotating Torus Hologram Universe (RTHU).

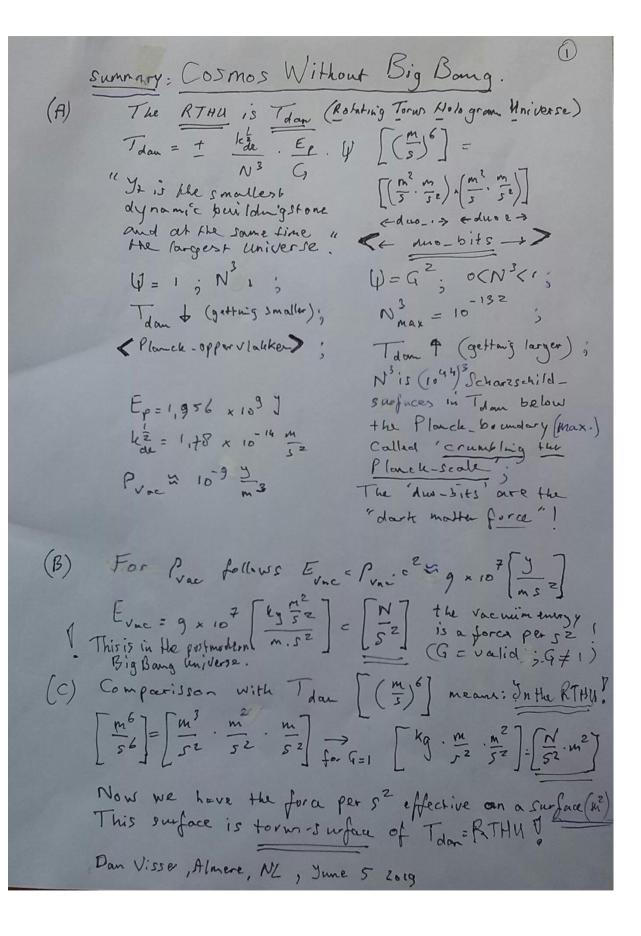
Continue on the next page.

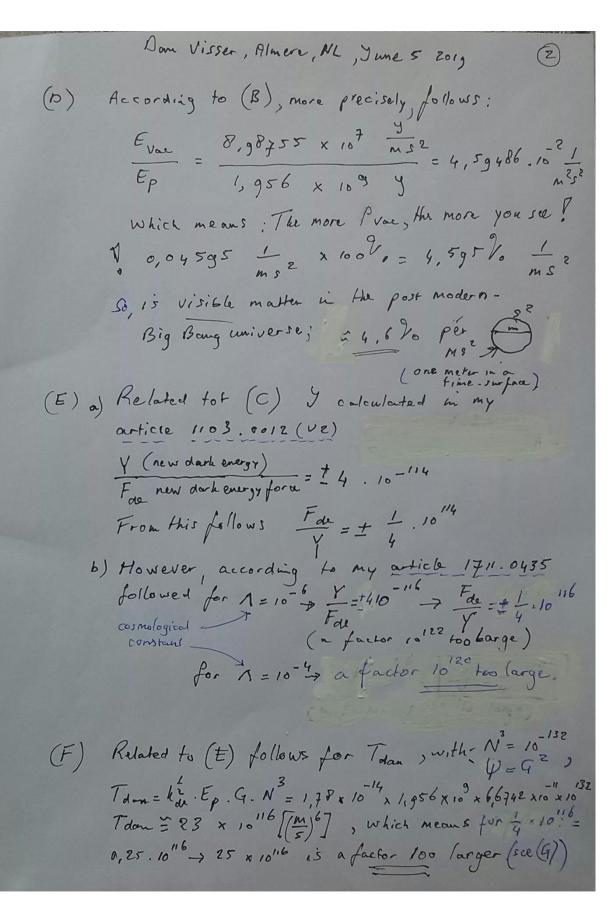


One of DAN's paintings from the early 1990's leading to descriptions of his new cosmology (RTHU).

In this article specific fundamental theoretical issues are highlighted concerning Tdan, which is equivalent to the RTHU. This variable hologram-parameter drives the size of the hologram universe. An exclusive new force thereto is a dark matter force from below the postmodern Big Bang Planck-boundary, existing of duo-bits and crumbling the Planck-units. A lot of former of my articles describe these theoretical results. For this occasion handwritten authentic pages are added in this article. A summary in nutshell explains how Tdan and the RTHU are related and how the Postmodern Big Bang Universe (PBBU) emerges .

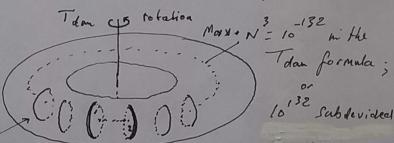






(G) From (E) and (F) follows Than is more precisely qua dynamics and explaines a factor 100 difference between Fde and Tdan! The reason is that for en N= 10-130, the results would be the Some, However, N3:: 102, and is the exact difference between 'events' and 'visibility'! related to ratio's light- and event-horizon 9.

(H) From (A) follows the visual perception of Town explaining the crumble of the Planck-boundary by duo-bit (N=1049) s resulting in N = 10 132 Schwarzschild surfaces. These are subject to the rotation of Toom. One duo-bit is two crumbled Schwarzschild. Surfaces.



No 10 Scharkschild. surface.
AS 3D - N3 = (1644) = torus Tdon 132

two subdivided Surfacer ! that's why my painting-(duo-1 and duo-2) ! Style is called 'duenism'

Jurfaces in I dan (Maximum)

Schwarzschild-

Todan is the building Stone of the RTHU, which can be the RTHU in size too with a factor 10'20 larger than the post modern Big lang

Dan Visser, Almera, NL; Yune 5 Zora (9) I) So, Tam is valid above and below the Planck-boundary. The area inbetween (the Planck Surface) is not a Strict-precise surface, neither the Planch length is. Therein the factor 100 (from F) marks the difference between events and visible reality! There is no 'darkness' ! There are al over the place events', but a lot of them are not visible o (y) Evidence RTHU 1. down flow, Norma Cluster (Great Attracter);
in the direction of Contavers Hydra? 2. CMB warm-cold_warm-cold greas (like 3.) 3. cmB dipole (→ > and > →); satellite measurements; 4. cm B black spot; sphere scan shows right under a long the line of the large emptyness" according to satulite measure ment? 5. time crystall (moving crystals of reversing ion-spins); to borrow time from below the Planck - boundary; when energy supply stops, 2x longer spin degeneration than spin generation exist. 6. Concentric Circles in CMB (350); indicate the RTHIC rotation; show quantum - gravity - variations! 7. CMB rotation (29 km/s); in the now (presence).

References: DAN's website: www.darkfieldnavigator.com

Overview DAN's articles: www.vixra.org/author/dan_visser