DEREK'S DESK



this issue

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What is on DEREK'S DESK?

On my desk are questions that I have been asking my entire life. When I began asking God these questions I began to receive some clarity. I will be sharing what I am learning in this newsletter.

A PERSONAL NOTE

I looked at my desk the other day through the eyes of someone else, I noticed that my calculator is usually sitting with or on top my Bible.

As I observed this I thought that this perfectly describes my New Creation work and my approach to Bible study. I expect what I am reading to "add up". To me, it is not strange to study the Bible with a calculator, given the amount quantitative numerical information given including dimensions, ages of people, and dates. Please join me as I study the Bible this way and show how God speaks directly (not in code) through numbers.

The Creation Function: What is it?

A Function is anything that receives an input and creates a unique output based upon a set of rules.

The Creation Function (CF) is a mathematical equation derived from scripture that describes the Creation. The CF produces a logarithmic spiral pattern that makes 7 full rotations, just like 7 days is seven full rotations of the Earth. The Bible says that the Earth was created in seven days. We see now that these 7 days are 7 rotations of Creation. I have found that the logarithmic spiral data obtained from the CF correlates to the Periodic Table of the Elements, and the Fibonacci Series—A common and well-known grown pattern observed in Nature. Here are the 4 scriptures I use:

Ps 139:16 Thine eyes did see my substance, yet being unperfect; and in thy book all my members were written, which in continuance were fashioned...

Ps139:17 How precious are thy thoughts unto me, O God! How great is the sum of them!

Prov. 8:27 When he prepared the heavens, I was there: when he set a compass upon the face of the depth.

Is. 40:26 Lift up your eyes on high, and behold who hath created these things, that bringeth out their host by number...

The CF accepts "ROOT" integer values from 1 to 1674 as arguments. The CF's output is angular "SCOPE" values, in degrees, like a compass. These angles are divided by ROOT and summed together, creating a spinning spiral rotation effect. Every time the total SCOPE angle output is 180° or 360°, I write the corresponding ROOT number in The CF Table. The spiral pattern makes 7 rotations, each representing a full

The CF Table:

Day.

For those who use Excel, here is the CF in all its glory:

=IE(SCOPE+360/ROOT>360.SCOPE+360/ROOT-360.SCOPE+360/ROOT)



Principles for Creation Science Research Success

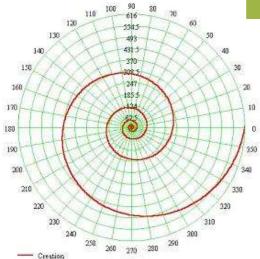
Creation Science research should not be done in a vacuum. I have heard that it is a team sport and I agree. Therefore, in my own research efforts I adhere to the following principles:

The Word of God is the key. I have come to believe that "one cannot know the Creation unless one knows the Creator". I will always provide a Biblical principle for my ideas with references to the applicable passages.

The Bible says that one can come to know Him by observing nature. Therefore, I will always present an accessible example in Nature that illustrates my ideas.

I will always provide references to observations made by scientists who use the scientific method and author textbooks or other peerreviewed literature.

I know all too well that not everyone likes math. not everyone understands mathematical principles or can "see" math in action around us or in Nature. But the Bible provides dates, numbers, dimensions and mathematical ideas, even before their time-Could Moses have been а mathematician? Therefore, I will always show the math behind my ideas to respect the qualitative and quantitative information given in Scripture.



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APPLYING THE CREATION FUNCTION

We will apply the Creation Function to The Periodic Table of the Elements and compare to Genesis 1

As we said earlier, the Creation Function produces a table of numbers that directly correlates the Creation Account in Genesis to the Periodic Table of the Elements (PTOE). We will use the first three rows of the Creation Function Table below to illustrate this.

TIME	0:00	12:00	24:00
Day 1	1	2	3
Day 2	4	7	10
Day 3	11	19	30

DAY 1: The Creation of Day and Night

ROOT = 1, 2, (3) (PTOE Period 1)

Z = 1, Hydrogen

Z = 2, Helium

The Sun uses the Hydrogen and Helium for its fuel.

DAY 2: The Creation of the Water and Firmament

ROOT = 4 to 10, (PTOE Period 2)

Z = 6, Carbon, is essential for life

Z = 7, Nitrogen, is 78% of our atmosphere

Z = 8, Oxygen, is 21% of our atmosphere

The first 10 elements are commonly referred to as the "organic chemist's periodic table".

NIGHT 3, The Creation of Earth

ROOT= 11 to 18 (PTOE Period 3)

Z=11: Sodium: The sixth most abundant metal of earth.

Z=12: Magnesium: The seventh most abundant metal of earth.

Z=13: Aluminum: The third most abundant metal of earth.

Z=14: Silicon: The second most abundant (semi)metal of earth.

Z=15: Phosphorus: An abundant non-metal of earth.

Z=16: Sulfur: An abundant non-metal of earth

Z=17: Chlorine: An abundant non-metal of earth.

Z=18: Argon: The end of the 3rd period of the periodic table.

The Creation Function gives the end of Earth creation at ROOT = 30, and we see that the abundances of the Earth elements drop off severely at Z=30, Zinc. See chart below, data from the CRC Handbook (Chemistry Bible).

DAY 3, The Creation of Earth

ROOT = 19 to 30 (PTOE Period 4)

Z=19: Potassium: The eighth most abundant metal of earth.

Z=20: Calcium: The fifth most abundant metal of earth

Z=22: Titanium: An abundant metal of earth.

Z=23: Vanadium: An abundant metal of earth

Z=24: Chromium: An abundant metal of earth

Z=25: Manganese: An abundant metal of earth.

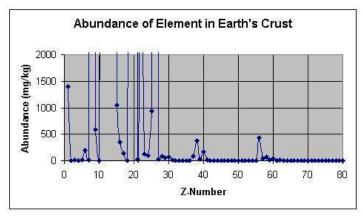
Z=26: Iron: The fourth most abundant metal of earth.

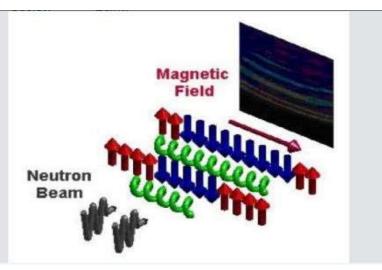
Z=27: Cobalt: An abundant metal of earth.

Z=28: Nickel: An abundant metal of earth

Z=29: Copper: An abundant metal of earth

Z=30: Zinc: An abundant metal of earth.





Can Creation Lead Secular Science?

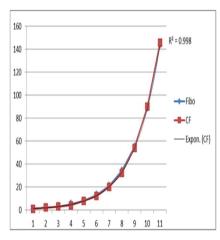
Golden ratio discovered in quantum world: Hidden symmetry observed for the first time in solid state matter

January 7, 2010

"Researchers have for the first time observed a nanoscale symmetry hidden in solid state matter. They have measured the signatures of a symmetry showing the same attributes as the golden ratio famous from art and architecture."

The graph (with clickable link) shown here illustrates the 99.8% correlation between the CF Table Computation (1,2,3,4,8,12,20,32,54,90,146) and Fibonacci Series (FIBO) (1,2,3,5,8,13,21,34,55,89,144) which is the source of the Golden Ratio.

The Creation Function was discovered 11/4/2005. It had already linked the Golden Ratio symmetry to the atom via the Periodic Table of the Elements, and later in the Ark Atomic Model.



TRY A "FUN" MATH TEST:

The CF Table Computation:

Subtract the value in the first row, first column (1) from the second column (2). Write the answer down. Then subtract the first row, second column (2) from the second row, first column (4). Write that answer down. Then subtract the second row, first column (4) from second row, second column (7). Write it down, Continue this pattern for 6 rows. You should get the same list as the "CF" column shown in the link, the graph plots and compares these two lists CF and FIBO statistically and they correlate 99.8%.

EYE ON IT

Current Trends

In this section I will highlight interesting articles in Creation Research as I run across them. The articles and authors presented here accept a literal interpretation of 7-Day Creation and 40-Day Flood account.

From Derek's Desk, the reader will be presented a new, fresh interpretation of these events. I call this "New Creation", or "Seven Perfect Days" with a basis in "The Creation Function".

YOUTUBE

Derek's Picks

Here you will find links to YouTube videos that will give supporting information related to this issue.

The Periodic Table of the Elements



Produced by Doug Sharp and Rich Geer of Revolution
Against Evolution (RAE). They interviewed me last year asking about the application of my work to the Periodic Table of the Elements. A good companion to understand
Pages 1 and 2.

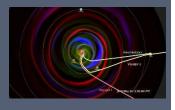
This Issue's Q&A in New Creation Research

Q: How was the world Created in 7 days? Not much time. Just sayin'

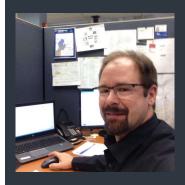
A: We see that 7 days can be interpreted as 7 rotations of Creation. Since the Earth was the focus of creation, this can be visualized as 7 rotations of the Earth as it was being created. We know that the solar system is spiral in nature (see pic) so we accept that these 7 rotations of creation are 7 rotations of a spiral, specifically a logarithmic spiral (highly mathematical). The mathematical pattern represented by the spiral

is also found in the Periodic table of the Elements. The Periodic Table of the Elements is a complete listing of

substances of which the
Earth is made. If you think
of the Periodic Table as
a "toolbox", one can
imagine that as God
was Creating, He pulled



building blocks from this toolbox over the course of 7 rotations. Now we have an idea that is rational and concrete, and backed up by observation. Stay tuned for more...



Who is Derek?

Derek Marshall of East Lansing, MI is an electrical engineer who hold a bachelor's degree in Physics from Michigan State University. An inventor and former Marine, Derek discovered the Creation Function in 2005 and has applied it to many of the Bible's more difficult topics as well as questions in Modern Physics and Chemistry.

Upcoming Articles

Noah's Ark and the Ark Atomic Model

Noah's Ark is a highly accurate and predictive atomic model. And research is ongoing with no end in sight regarding the exquisite detail of this new discovery in New Creation Research.

Did God Already Tell Us About His Particle?

The Higgs Boson was predicted by the Creation Function in 2006. Its mass was obtained shortly thereafter using Creation Function Mathematics.

The Creation Function and the Flood

The Creation Function is applied to the Days of the Flood just like the Days of Creation.

Credits

· Pictures...

Solar System Pic: NASA's Goddard Space Flight Center Scientific Visualization Studio / Space Weather Research Center / Community-Coordinated Modeling Center / Enlil and Dusan Odstrcil, GMU..

Articles...

The Golden Ratio article: Helmholtz Association of German Research Centres.

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