The Fractal Hyper Computer: Dawn of a New Era in Computing

Lawrence Byng

The Fractal Hyper Computer: Dawn of a New Era in Computing

Lawrence Byng

The Fractal Hyper Computer: Dawn of a New Era in Computing Lawrence Byng
What is the function of the non-coding 'junk' part that comprises 98% of our DNA?
It's all junk right? junk junk junk and more junk on top of the junk...at least according to the 'scientists'?
Yeah??
WRONG! The 98% that is not understood is potentially one of the most valuable treasures of all time. It contains computation algorithms and knowledge that have evolved over *at least* the last 4 billion years. Relative Quaternary Fractal (RQF) Computation Theory (first published May 20th 2014) should provide everything you need to know to decode this 'junk' part of the DNA.

So DNA is part of a highly complex natural computing system. How does it work?
The theory behind this immensely powerful computation system is described in my book. More information is provided in my other publications and US patent at http://www.freepatentsonline.com/20160004958.pdf

Evolution is random right?
Wrong again! RQF Computation Theory provides the answers why.

At least Quantum physics and everything else in the universe is random right?
Still wrong! same as above.

Evolution, thought, consciousness and matter itself are all different manifestations of the same basic principles. Once you understand RQF Computation Theory you will understand why. This leads to the possibility that the universe is a cosmic hyper-net where *everything* is inter-connected. I won't go into the details here, but once you understand my theory you may also understand how and why this is not only possible but in reality quite probable.

The language of thought, cosmic hyper-nets, the universal language of life, DNA (the 98% that mainstream science calls 'junk') and the cosmos itself, has finally been decoded. It follows the same rules as human languages. It is described precisely by RQF Computation Theory.

How's that for a set of predictions?!

RQF computation theory, described in this book, is a revolutionary new computational theory unlike any other and it shows *how* this is done. It took about three decades to develop and is formulated from the most basic of principles. It is able to 'compute' some of the most intractable problems facing today's computer engineers such as natural language and optimization algorithms. RQF computation theory is intrinsically relative, deterministic, causal and fractal and it uses a completely new paradigm.

In my book, you will find the first ever complete proof showing how natural language is encoded. The proof is in the form of engineering diagrams. Please remember that this proof took over three decades to formulate and involves some mind bending concepts, so understanding it in five minutes may be a stretch. It just so happens that natural language is encoded in what I refer to as relative quaternary fractal (RQF) encoding, which is eerily similar to DNA. What is RQF encoding? You need to read my book.

Thank you for reading.

Finally, why is it that when things are not understood, they are either described as 'junk' or 'random'? I have absolutely no idea. Perhaps someone can explain that to me someday.

Ohh...and just for clarity, if randomness is an illusion, then doesn't that mean quantum superposition is impossible ergo quantum computers (The cores of which use superposition) can never be built...even if you do take a million billion years for experimentation? The quantum computer, for all its promise, simply vanishes into the eternity of space and time as nothing more than a theoretical artifact, an illusion, born from the faulty assumption that the cosmos is random instead of deterministic. Darn those pesky holes in the theory.

In conclusion, the standard interpretation of quantum mechanics is *wrong*. The correct interpretation is deterministic and closer to De Broglie-Bohm theory or pilot wave interpretation.

Download and Read Free Online The Fractal Hyper Computer: Dawn of a New Era in Computing Lawrence Byng

From reader reviews:

Walter Reeves:

Nowadays reading books be a little more than want or need but also be a life style. This reading addiction give you lot of advantages. The advantages you got of course the knowledge even the information inside the book that improve your knowledge and information. The info you get based on what kind of guide you read, if you want get more knowledge just go with education and learning books but if you want feel happy read one together with theme for entertaining such as comic or novel. The particular The Fractal Hyper Computer: Dawn of a New Era in Computing is kind of e-book which is giving the reader unforeseen experience.

Beverly Barber:

People live in this new day time of lifestyle always aim to and must have the extra time or they will get large amount of stress from both day to day life and work. So , whenever we ask do people have spare time, we will say absolutely yes. People is human not really a robot. Then we request again, what kind of activity do you have when the spare time coming to you of course your answer will unlimited right. Then ever try this one, reading ebooks. It can be your alternative within spending your spare time, often the book you have read is usually The Fractal Hyper Computer: Dawn of a New Era in Computing.

Kendrick Hardee:

The Fractal Hyper Computer: Dawn of a New Era in Computing can be one of your starter books that are good idea. All of us recommend that straight away because this book has good vocabulary that can increase your knowledge in language, easy to understand, bit entertaining but nonetheless delivering the information. The copy writer giving his/her effort to put every word into enjoyment arrangement in writing The Fractal Hyper Computer: Dawn of a New Era in Computing but doesn't forget the main position, giving the reader the hottest as well as based confirm resource information that maybe you can be considered one of it. This great information could drawn you into completely new stage of crucial contemplating.

Gail Delamora:

Don't be worry in case you are afraid that this book can filled the space in your house, you will get it in e-book means, more simple and reachable. This The Fractal Hyper Computer: Dawn of a New Era in Computing can give you a lot of good friends because by you taking a look at this one book you have thing that they don't and make a person more like an interesting person. This book can be one of a step for you to get success. This publication offer you information that maybe your friend doesn't realize, by knowing more than some other make you to be great individuals. So , why hesitate? Let me have The Fractal Hyper Computer: Dawn of a New Era in Computing.

Download and Read Online The Fractal Hyper Computer: Dawn of a New Era in Computing Lawrence Byng #T8VC1FRM7AJ

Read The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng for online ebook

The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng books to read online.

Online The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng ebook PDF download

The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng Doc

The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng Mobipocket

The Fractal Hyper Computer: Dawn of a New Era in Computing by Lawrence Byng EPub