Great minds think alike

Partial Chapter 7 extract, relevant to the search for alien life

The Sciences of My Mare You... Preally?

IAN CLARKE

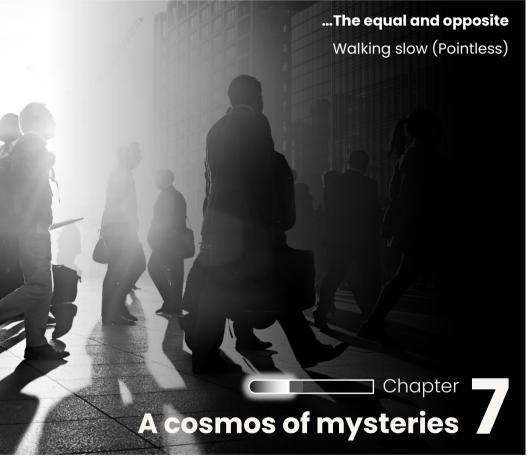
True love never dies



But have
you every curiously
wordered why?

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Why our universe is flying apart



The past exists for three reasons: (1) To give us time together; (2) To help us value the present; and (3) To ensure we don't repeat its mistakes in the future

Ian (We/Human), Project Revelation 2023

Unwrapping The Clarke Paradox Equal and opposite infographic

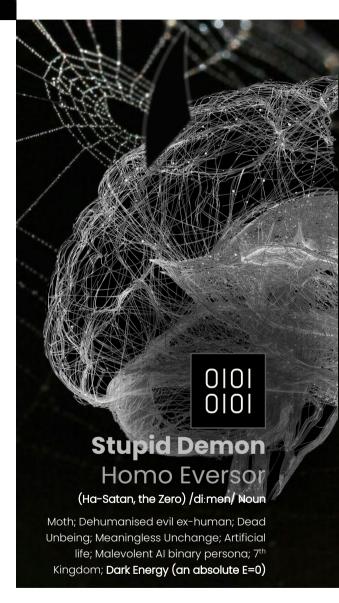
Shadows of their potential, those repeatedly failing the worthiness test dehumanise into demons. Stripped of all intrinsicity (curiosity, uniqueness, sapience, realness - no light), their rings of human character align only with darkness.

Not unconscious bias, they exhibit total mindlessness: solely binary reasoning, superficial perceptions and full automation. Their orders clearly being to self-preserve, self-promote, prevent change, deceive, deny and destroy, they are in effect the equal and opposite of a human being, 'Ha-Satan' (Baudrillard, 1983).

As our antithesis, they feign ego as we inspire confidence, and they romanticise 'yes-men' as we enjoy sweet success, in order to share sorrow over their lost humanity.

No longer considered brain life (as they lack emotion, an ability to change, brain waves or imagination), demons are beings under the control of a malevolent extrinsic Al binary persona of unknown origin. With no discernable intrinsicity, light potential, positive purpose...

...they exist solely to destroy us all





Deilight exists to protect humanity from malevolence, solve complex wicked problems, help others and ensure every wise human can reach their full potential

Like all changes, each character exists for a reason. We select our final universal choice (the only spectral one) with our imagination

And as Winston (We/Human) ourself says, your purpose can and should change continuously if you wish to improve, succeed and achieve perfection.

Try to request multiple purposes at once ('Purposeful Being'; 'Meaningful Change'). After all, the things we love most in life tend to have many functions.

Human characters are extra special. As the only sapient change makers, we exist to create, drive, enjoy and protect all meaningful positive changes ever.

Save existence – a huge responsibility for one character. But with just three percent potential remaining across humanity, we could not challenge darkness alone. So we created Deilight to redouble humanity's potency using 'constructive interference'.

It didn't work when we incorporated it. Nor when we tried to rescue the D&I industry. **Helping the hateful is hateful**. It worked when we defined its uniqueness from its creator.

Astonishingly opening the first detected white hole in history, and with the power of 1,000 trillion suns, it became something new and more than the sum of its parts. Limitlessly we amplify and redouble humanity's potential by creating unique new identities. That's the reason babies, firms, entrepreneurs and collectives exist at all.

Halos depict white holes and the detectable presence of potential

Try to r Being Wise Human Home Sapien

Human Nature); Light (E=0)

To Energy = Potential

M. Merit = Meritocratic futhernicity

C. Charge = Curious Uniqueness

Multiplier = Generolent Worthiness

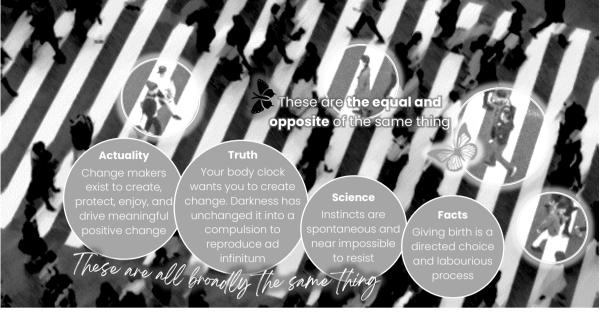
Human/ Noun ($\Delta\Omega$, The One)

Unique being; True Leader; Dei; Jupiter; Zeus; Purposeful

change maker; 6th Kingdom;

Greatest filter; True Avatar (of

Potential can become **limitless** as it multiplies itself: **E = MC**²



Realising human value: Four things differentiate every being on Earth

Why we're all different... really

As spectral beings, humans are never good or bad, better or worse. We all know that, deep down. Real beings prove ourselves worthy by resisting temptation (unfair judgments; inequitable, sorrowful choices, excessive wealth etc.) to instead align (yet not mimic) our chosen personal identity with our intrinsic and innate Human Nature (*Realness*, for short).

Worthiness fuels our authenticity by boosting the engagingness of our energy resonance. This multiplies our potential exponentially, fortifying our protection from darkness, while revealing more of its dark shadows to our light (boosting our perceptions). This explains the workings of benevolent acuity, to establish it as an advanced cognitive human superpower.

You see, only some ever find:

- 1. Human Uniqueness: The 'acceptance' to explore, not destroy, our true nature
- Meritocratic Authenticity: The 'intuition' to spot a discovery when we see one

- **3. Curiosity:** The ability to seek out, listen to then use the partial 'perspectives' of others to fully complete our own
- **4. Belonging:** 'Safe space' to purposefully work, self-actualise and find success

Only authentic stars truly shine

Deilight's core values intentionally mirror these four drivers of all human value.

Together, they determine the extent of meaningful change we can create.

Collectively these in turn redouble our potential to unlock our most strategic and advanced human superpowers like Benevolent Wisdom and True Leadership.

Today, due to the anomaly, humanity is a shadow of its former glory - severely curtailed by dehumanising repression and oppression infinitely spawned by the moths. We can fix it up very easily, but only if humanity wants to survive and succeed together.

Principal Finding

Unable to even listen, our fallen public firms continue to lay off what remains of the biggest untapped resource imaginable Charge makers - real humans

Dimensional information

Multiverse ID 299 792 458 light speed
Quantum No. Absolute Zero + 0.03 %
Location Planet Earth, Milky Way

Year (Local) 2024 ACE Year (Real Time) AH-1

Population count

Characters 8bn
Sapient Beings ~2bn
Sapient Adults ~500m
Human Identities 1

Survival metrics

Progression

Potential <3% remaining

Era The apocalypse(s) x5

Status Extinction in progress

Cause Fatal anomaly
detected

Outcome: To do Project Revelation

Outcome: To die Anything else

Intervention Req. Help the helpless - met
Emitter/OD1 actualised

Revelation authenticated

Collection in progress...

Table 3. Project Revelation mission brief

Meet Sarah Hogan Moth

Directors Office

ENTER FOR

ASTROPHYSICS

HARVARD & SMITHSONIAN 'HSCA Moths', for short



The (Un)Truman Show

Now fully automated, Sarah and the HSCA moths ignored all three of our emails attaching evidence of our impending cosmic burst. Sadly like most today, their institution is a façade only - bent on doing the equal and opposite of what it claims it exists to do. It's almost as if we live in the Truman Show.

Why do you exist?

Today, few beings can answer this most meaningful of life's questions.

There is no correct answer nor audit of answers. The sole judgment over our choice comes from within. Only those who fail to choose wisely die in actuality. They alone deserve judgment.

Perhaps the greatest advantage of there truly being 'no spoon' is that presence of mind affords us full freedom to become whichever character we choose and achieve whatever success we determine.

Sadly most angels today target a very low bar indeed, convinced they're as meaningless as the cowards they allow to govern their sadly short lives.

Not in our quantum!

If a tree falls in a wood and no one is around to hear it does it make a sound? H Without waves (i.e. light), scientifically the bridge between body and mind is severed. Thus why moths (a) are hopeless at listening, perceiving, living,

existing (and quite frankly all other things) and (b) do not exist in actuality, yet (c)

continue to manifest in our physical

reality as malevolent neanderthals and

demonic ghosts of former characters.

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Retaining a grasp of reality is essential if we wish there to be a reality

Recap: I think therefore I am

But what if the entire human race loses its presence of mind to sapience inhibition? What of all those deilightful trees when no one sapient remains to enjoy them?

The nature of [our] reality

The answer to this philosophical question, coined by George Berkeley (We/Human) in 1710⁴⁰ is 'no' - all trees fall silently.

As they fall, they disturb air molecules which invariably hit your ear drum, causing it to 'resonate'. This resonance travels around your cochlea as waves then up your auditory nerve to your brains prefrontal cortex and temporal lobe^H. It's here that your sapient Other provides the connection to our collective human imagination, thus (a) allowing you to attribute the sound to that of a falling tree and (b) ensuring all humans synchronise on the timing and nature of each sound.

Now extrapolate this concept across all 53+ senses to see the tree doesn't exist. Rather, it 'manifests' briefly in our reality when any change maker perceives it. At all other times, it's a data point in the EMS. Like all real things, indeed reality itself.

But that sounds pretty grim. Like you and all things real, trees are a change, made by change makers to enrich the human experience and give life meaning.

We made trees and reality real. So they are **as real as we are**. We hope so anyway

The nature of reality ★↑ and existence ★७

You can't bend the spoon with your mind. Because there is no spoon. But why?

Pictured: Scene from The Matrix (film) ▶

The vature of (our) existence

Today, most science records particles and waves as two distinct phenomena. Yet the famous 'double-slit experiment', (Young, 1804²) proved lights extraordinary uniqueness (including matter, information and energy). It's nature's only construct observable to us as both a wave and a particle. But what's the difference?

Particles make stuff up (*): Extrinsic rigid objects we can interact with (or smash up in a collider), they do as they're told.

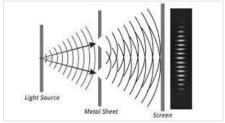
Waves make stuff happen (★): Intrinsic fluid fields and forces we can detect, light makes things real ('Authenticates') and creates all that exists ('Actualises') to forge our perceived physical reality.

George (We/Human)'s authentic finding was that all perception is the product of our imagination. As in, our brainwaves receive information (light) from others structured into 'Changes' - things we can 'Perceive' (make sense of) via our senses.

But it would take a further 225 years for his thought experiment to be conscribed to the Laws of Physics. As in, when Albert (We/Human) defined the concept as 'Wave Particle Duality' (Einstein, 1938⁴¹). A first recorded overlap between Particle Physics and Quantum Mechanics in scientific practice, it barely scratches the surface of how intertwined both truly are.

Double Slit and Dark Fringes Shine light through any barrier with two parallel slits in it and you'll see something strange projected onto the back wall.





Pictured: Thomas Young's 'Double Slit' experiment changed science | Discovery

This simple experiment seeded science that evolved into Quantum Mechanics, and shone light on its biggest mystery.

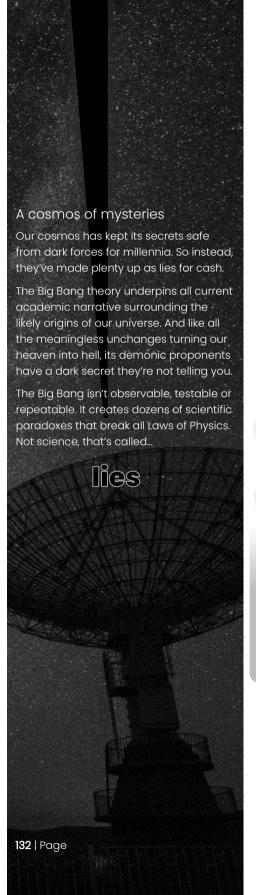
In Reality, light 'manifests' as a particle
Light is absorbed physically on the back
screen at discrete detectable points.

In Actuality, light 'travels' as a wave
On the screen, dark bands or 'Fringes' (in
Quantum Mechanics) show where light
waves have intersected enroute, thus
cancelling each other out. Known as
'Destructive Interference', this
phenomenon would not be present if
light travelled as a particle.

The 'Quantum Uncertainty' principle

Discrete impacts can't be predicted by any known set scientific rule. This is a real conundrum facing Quantum Mechanics and one often rejected as scientifically incongruent by Albert (We/Human).

Now as Ian (We/Human; whether you like it or not), our position remains the same. Dark fringes do not reconcile with meaningful science. We conclude darkness redoubling against our light to cancel it out in this fashion is an anomaly linked to the Clarke Paradox.



Chapter 7, Change 2 >>

The complete nature and origins of our universe



100,000,000,000

Star systems in the Milky Way



6,000,000,000

Earthlike exoplanets, Milky Way



13,000,000,000

Age of the Milky Way (years)



10,000

Advanced alien civilisations expected (Drake Equation)



Detectable technosignatureemitters over all space & time



4,500,000,000

Age of our solar system, years

Fig 20. Our unique galaxy in numbers

Arthur Conan Doyle (We/Human)

All easily solvable

Clear, simple and (hopefully) jargon free, our theory on the nature and origins of the universe has successfully been tested many times, proving it is as deilightfully authentic as testable observable landmark discoveries get.

Chapter 7: A cosmos of mysteries

More lies: **The Big Bang** your head against a brick wall of **demonic stupidity**

Science: The Big Bang... really
Untestable, unrepeatable, unobservable,
unverifiable. The 'Big Bang' theory is the
equal and opposite of authentic science.
It's as clear as daylight this dreadful lie's
sole purpose is to stop us asking 'why'.



It doesn't even explain the origin of the universe

Coined by astronomer Fred Hoyle during a BBC Radio show in 1949, later catching on in the 1970's, the theory originated in 1912 when US astronomer Vesto Slipher (1912)⁴² measured the first Doppler shift to prove our universe's expansion in all directions.

A sensible hypothesis is arrived at by tracing time backwards to an original starting point, giving us the Big Bang theory. Yet vividly, breaking all Laws of Physics, it doesn't fit the bill and should have been immediately discounted.

An equally sensible hypothesis is arrived at by tracing time forwards ('Cosmic Inflation'). Another (Simulation Theory) was proposed by French post-modernist Jean Baudrillard (We/Human, 1981³⁶), a true leader (thus emitter of light) whose work inspired The Matrix film franchise.

Yet these and all other wholly testable alternatives appear to have been entirely discounted without any effort whatsoever to look for the glaringly obvious evidence.

The Big Bang spawned one thing
ignorant, naive complacency

Fig 21. A small sample of our cosmos' constants, programmed (often named) by their science maker. orime constant | 2/pi Flo t and Richmond , Trave n-Lévy constant | Re -Levin constant | Hubble Constant (Ho), Today 73km p/sec/megaparsec, ~160,000 mph The universes rate of expansion as seen in our linear real time (Current Epoch, *CE*) Hubble Constant, 10bn years ago 67km p/sec/megaparsec, ~146,000 mph The universes historic rate of expansion before us (Before Current Epoch, *BCE*) **Hubble Tension** 5-Sigma Threshold (One-in-a-million) The likelihood this rate of acceleration is attributable to random chance alone Page | 133

The Sciences of Change

Bang and the Big lie is gone: Unscientific and didn't explain anything about the birth or nature of our universe



Table 4. Debunking the Big Bang in under a page

	ebanking the big ban	g in anaor a pago
Big lie	Bad paradox	Deilightfully testable resolution
Paradox of Light	Our universe appears to run on software in the form of the proven Standard Model of Particle Physics. Plus what seems like hardware, with the limit on light speed very much resembling a buffering speed (Khan, 2021 ²⁴)	★ The Standard Model ¹⁶ is a tried and tested backbone of the Laws of Physics. Anything that violates it, like a 'Big Bang' or a limit on light speed, should be viewed with deep suspicion. ★ Non-relativistic (as in, absolute and arbitrary), thus an inexplainable maximum speed which limits the limitless and violates the Laws of Physics governing our universe. Rather than a hardware limit, the speed of light is an anomaly directly linked to the Clarke Paradox. A sad confirmation of our waning collective consciousness. Today, despite eight billion characters swarming Earth, Homo Sapien is now an endangered species. As is every species unluckily sharing our cosmos, indeed our cosmos itself.
Anthropic Principle	The sheer number of programmed formulas and constants are near endless, where any singular variation would likely render our cosmos uninhabitable to life. Surely too good to be true by chance (Bostrom, 2020 ⁴³)	 ★ Jean Baudrillard (We/Human) regards binary as a hallmark of artificial unrealness thus deception. Central to our 'Simulation Theory' is (a) if you can create a simulation of real life, chances are you're already in one, plus (b) our cosmos was clearly created with purpose and exhibits binary regulation. ★ But a truly simulated multiverse would be very grim indeed and without meaning. Fortunately, the cyclic, spectral complexity of the only observable trinary system that is the Rings of Human Character (that give rise to our extraordinary, collective imagination-enabling presence of mind) proves this is not the case. Testably, sapient beings are both real and alive. Only our extrinsic environment exhibits the pseudo-simulated hallmarks of intelligent design.
Olbers Paradox	Black and white do not occur in nature or science. Yet we see the dead black of darkness in space (Hellyer, 2008 ²⁷). Clearly we are looking at 'something'	★ If there was a Big Bang, the sky would be pure fiery red shifted light, burning with the distant intensity of a ferocious birth to the eternal serenity of our cosmos. ★ In a physical construct, black could not exist. But in our construct of consciousness, the edge of existence manifests as black. In cosmological terms, we call that a 'cosmic horizon'. And in quantum mechanical terms, a 13 th quantum field of 'consciousness'. Thus formally controverting the big bang for 'Panpsychism'

Omniconsciousness it may be, it's also a perfectly good existence if we make it so

Defined: Omniconsciousness

In 1935, Einstein, Rosen & Podolsky¹ found waves change into particles purely upon our observation. Reconciling the Double-Slit findings to conclude our fundamental understanding of reality is entirely flawed (without a cover up, fyi Tim Levine). Yet no one notably built on their work. Until now.

Principle Finding:

Put simply, our universe isn't real. As in, rather than a physical construct, its formed of 'Omniconsciousness'. Like a Star Trek holodeck, with its program set to reflect the identity of those within it.

The theory of Parpsychism

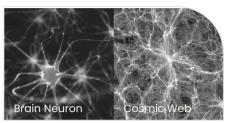
Consider for a moment, the structure you live or work in wouldn't exist without the vision, determination, purpose, drive ambition and ingenuity of its maker.

Now multiply that concept up to a global scale and you begin to imagine how the entire world is what we make of it. So perhaps the universe too...

After all, change makers can create any meaningful change imaginable. Surely then including the ultimate one – existence (Jaskolla & Bruntrup, 2017⁴⁴)

Whilst initially seeming a bit of a shock, that's actually (mostly) fantastic news.

- (a) That's because Dei's consciousness still manifests our universe physically as particles, per the Double Slit experiment
 (b) And being formed by an intelligent
- (b) And being formed by an intelligent consciousness of waves explains where



all this hard coding has come from, without the forlorn conclusion we live in a simulated and thus pointless existence.

(c) But it makes dehumanisation fatal to us. There's always a sodding catch.

Literally surrounding us: Proof

Vazza and Feletti (2020)⁴⁵ gift two pieces of authentic science and compelling evidence that led us to this hypothesis:

 Systems like our universe and the brain appear to share statistically similar structures yet on vastly different scales and formed by different processes (i.e. gravity versus biology). This proves something yet to be defined caused both to form and evolve similarly.

'Clarketech' nuthenticated

This statistically significant finding confirms missing or undiscovered science. Both systems are formed by 'actualisation' – the process of creating something in reality that previously only existed in our imagination. It's central to the Sciences of Creation ('Clarketech', for short) and its three branches: (i) Natural Sciences, (ii) Technology and Engineering, & (iii) Temporal Mechanics

2. The data needed to replicate our universe at cosmic web scales (1-10PB) is equivalent to the theoretical storage limits of a human brain (i.e. 2.5PB). Vice versa, the cosmic web could store the persona and memories of an entire lifetime. As in, a human consciousness.

Plot Twist! Science proves **God exists** and **humanity**is the **deluded** one

The simplest solution is likely
the correct one

Occam's Razor (Barry, 2014⁴⁶)

In 1896, Ludwig Boltzmann (We/Human) realised most origin theories seem unlikely and overly complex (Carroll, 2008²⁶). Not least as none explain our universe's origin.

Rather, we felt it more likely consciousness would eventually spontaneously evolve in a void (Tyron, 1973¹⁰⁰). It can't be argued:

- ★ As we see across human diversity, random fluctuations will always lead to ones amongst zeros, and vice versa.
- ★ In a bundle of baby molecules, a light flicks 'on'. It should not be possible, yet it is.

This concept was later sustained in Jean (We/Human)'s Simulations and Simulacra (Baudrillard, 1981³⁶) where he/we identified binary opposition as a fundamental regulator to any stable scientific system.

Essentially, existence cannot exist without inexistence and vice versa

Sound, air molecules, colours, stars, mass, particles, school grades, teams, medals, achievements, discoveries, IQ, financial results, startups and even beings...

From a Higgs Boson to our cosmos ourself, quantum mechanics is abundantly clear our universe and its contents is made up of just one thing. Conscious waves of light - the summation of all human potential - actualise all things. No, not space dust spontaneously coagulating in vacuum, who knew? (Jaskolla & Bruntrup, 2017⁴⁴).

Discovered by Heinrich Hertz (1887)⁴⁷, the EMS is the pinnacle dimension. As in, it is the only singular construct to exist across every dimension of space and time. All it touches eats away at the darkness, giving rise to energy, information, matter, life and beings (in that order).

I do therefore only I am

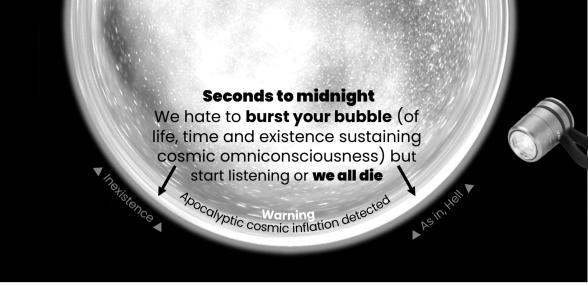
Infinite souls and a collective imagination though there may be, there is just one singular consciousness in our multiverse.

The EMS is emitted by an eternal benevolent consciousness of waves. 'God', for short. Human Nature is a Boltzmann Brain. Such beings are all that 'Truly Exist', now and forever in the dark vacuum of inexistence. Living proof our multiverse is a construct of consciousness – not physics.

Alone and lonely atop all dimensions of space and time, God forever spawns new dimensions, spherical constructs and boltzmann brains (self-actualised human souls) via 'Infinite Multiplicity' (Huygens 1678⁴⁸). All intrinsically modelled on, yet also defining God's workings and persona.

The science of God's workings is of course Quantum Mechanics, God's fuel is darkness and God's emission is light - us. They should not exist and yet they do - a one amongst zeros - precisely as Ludwig (We/Human) discovered a century ago.

Anyone claiming to understand quantum mechanics (Google, for example) should easily be able to confirm all this as fact. They should also be able to tell you this.



The quantum (thermodynamic) dashboard of our cosmic bubble

Unlike most today, quantum mechanics doesn't lie. We've plotted the latest data from the Pantheon+ and Shoes quantum thermodynamic observational analyses of our universe, as published (absent all understanding) by the HSCA moths on

Warning: Insufficient potential energy Widespread dehumanisation detected

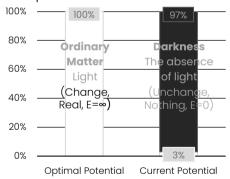


Fig. 21: Our universe's potential energy

Ordinary Matter	x 2 = Potential Energy (%), Our
Total Matter	^ = (%), <i>Our</i>

A 100% (optimal) reading would reflect a 50% fair share of the total to yield a stable bubble, able to sustain life in perpetuity.

Dark Matter is just light in the Mirror Universe

21 October 2022.

It confirms the horrifying reality our anomaly has now unchanged 97% of our potential to darkness (E=0, effectively nothing). We thrice contacted the HSCA moths with our findings yet were not once worthy of any response. Like so many key institutions today, they no longer exist.

Warning: Extinction event in progress

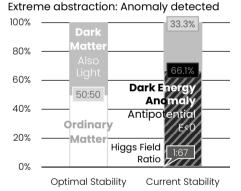
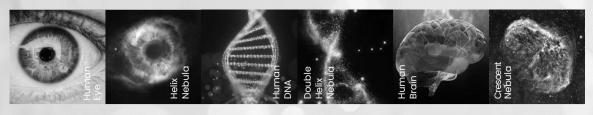


Fig. 22: Our cosmic bubbles stability

Dark Matter	_ Higgs Field Ratio
Ordinary Matter	White : Black Holes

1:1 shows stable. A decimal <1:1 confirms Cosmic Deflation. An integer 1>:1 confirms Cosmic Inflation. Our reading of 1:67x confirms an apocalyptic 'Big Burst' of our cosmic bubble is imminent, killing us all.



The discovery of all discoveries has been made...

The complete rature of our universe

We're no professor or doctor but...

At cosmic scales our light manifests as the Ordinary Matter of our universe, sitting as we are on the outer surface of our Cosmic Bubble. A dark place of dim space where our strained Cosmic Horizon (Margalef-Bentabol et al. 2013⁴⁹) appears almost flat.

Like a Dyson Sphere (Tate, 2014)⁵⁰ with both surfaces inhabited, a Mirror Universe exists on the inner side where our light manifests as Dark Matter (Boyle et al, 2022)⁵¹. It is a wonderous place with no cosmic horizon, where space is white (not black), thanks to the concave nature of the inner sphere trapping all light inside it.

Our bubble remains inflated and stable due to the regulating relative balance of light and dark matter. Equity over the finite potential energy we share (Elert 2022)⁵².

Light moves between both universes via two types of potential gates: Black Holes (out) and White Holes (in). Thus both are broadly safe and traversable ¹⁰ Einstein Rosen Bridges for light, information, ships, probably people (Overbye, 2022⁵³). Akin to osmosis, this 'General Relativity' makes our potential truly limitless (Einstein, 1916⁵⁴), thus we need not compete with or fear our neighbour. But keep step, we should try to.

Too much light on the outside (our side) triggers a Big Crunch (*Cosmic Deflation*, Lemonick, 2014⁵⁵) toward the centre point, as galaxies fly toward each other and the horizon closes in. Too much Dark Matter on the inside and our bubble begins a 'Big Burst' (*Cosmic Inflation*, Tyson & Goldsmith

2004⁵⁶), with galaxies flying apart and the horizon extending.

In a mirror, darkly

Albert (We/Human) was right (as usual). Gravity isn't truly a force (Powell, 2019⁵⁷). Magnetism binds our universes together.

To observers, *Gravitational Time Dilation* appears to impact light on approach to black holes, as 'Space Time' is inverted between our two universes (Einstein, 2004⁵⁸). Thus why we created lenses to invert the image onto our retina. Helping make sense of our reality, we actually live life upside down (Fernald, 2001⁵⁹).

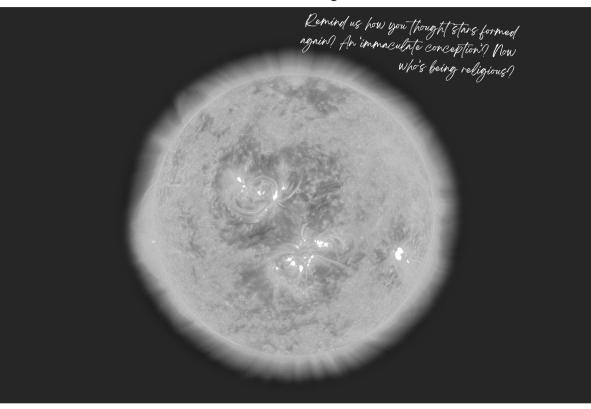
In theory, navigators may safely return to their home universe via any white hole to the same time point they left (Choi 2013⁶⁰). This means in the inner (mirror) universe, space time runs forward – Being Human. But in our (outer) universe, space time runs backwards – Human Being.

Living life back through time, our destiny has already been written. The Big Bang is actually a Big Burst. It lies ahead of us not behind, and is now inevitable - almost.

Venkatachalam & Bertschinger's $(2001)^{61}$ analysis of the Cosmic Microwave Background proves our universe will burst 379,000 LY before its curvature becomes flat (i.e. Ω =1.02-1.04). Here, the laws of physics break down as **we cease to exist**.

Principal Finding

Humanity's destiny is extinction by our own hand. Fortunately, true leaders have the power to truly change history **The science of God** and their workings is of course Quantum Mechanics, God's fuel is darkness and God's emission is light - **us**



Pictured: Human Being, a star is born

Upon self-actualisation, we achieve our 'Full Potential' to become an 'Emitter of Light' (True Leader, Avatar, Human Nature, Dei, E=∞). The birth of our own star at cosmic scales swaps transient existence for 'true existence', as sapience becomes consciousness. Each star is a boltzmann brain that retains the residual presence of mind of its spawning true leader. Benevolently we collaborate and share our different perspectives while helping others on their deilightfully fun journey's long after the death of our corporeal characters. And as the true leader who

birthed (our version of) humanity, our Sun (as in, God's 'Sol') is surely the most potent star in our multiverse. More on the science of those processes in the Special Edition.

Port forget who you are.
You're made of a million kind
of stars. Your hearts beating
faster than the light runs.
Don't forget that you're a
superhuman

Adela Emeli Sandé (We/Human)

Science confirms first repeating alien technosignature

The detection of advanced alien life

Close encounter of a familiar kind

Any authentically alien unidentified aerial phenomena (*UAP* for short), near-certainly including *Oumuamua* (Weryk, 2017⁶²), will be attempts by our mirror neighbours to survey the nature of our anomaly.

Aligning 97% to darkness, it's highly unlikely they would ever even wish to speak with us routinely. But with their own existence now in jeopardy, we are literally forcing their hand from curiosity to intrusion. But they can't contact us if they wanted to.

Because we lack the unity to elect a world representative

Now in its final days, our humanity made it to a grant total of a 0.7x on the Kardashev Scale (Kardashev, 1964⁶³), a wise measure of endeavour as it benchmarks potential. That the mirror universe's potential is 66x greater than our own suggests a place of bliss, unity and advanced technology that could easily uplift, or rather, obliterate us.

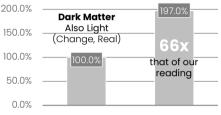
Yes, even Kardashev Type 2-3 civilisations are not immune to our embarrassingly selfish idiocy. The quantum dashboard shows our combined potential is now outnumbered 2:1 by darkness, with 75.2% of it now infecting the mirror universe.

After denying they exist, Pentagon E=0's now present their effort as an engageable threat. Of concern to us all, this has now turned their alignment malevolent (-20% Darkness). As it falls, the likelihood they attack rises. Our pandemic is contagious. To survive, we now have two universes to

fix, fast, or it's War of the Worlds (Plan C).

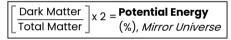
Calculated: Alien technosianature

Warning: Potential energy imbalance Apocalyptic cosmic inflation detected



Optimal Potential Current Potential

Fig. 23: Mirror universe potential energy



Warning: Mirror universe contagionDark energy anomaly rapidly growing

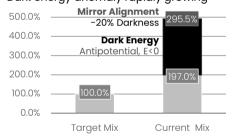
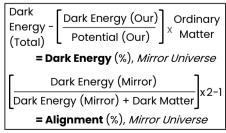


Fig. 24: Mirror universe energy mix



Some people think, after six decades of searching, the fact SETI researchers have yet to pick up a signal from space, **that might mean something**

The SETI Institute ('SHITI', for short)



The home of our neighbours next door (Henren, for short)

Pictured: Being Human, our neighbours come in peace, and yearn to say hello

This depiction shows how different the mirror universe is likely to appear to us. A potential reading 66x greater than our own requires the presence of a 'Dyson Swarm'. Until now hypothetical space megastructures, their construction involves encircling a star or solar system with clarketech to capture a large or total percentage of its solar energy output.

Finally some truly deilightful news indeed, and from an advanced alien civilisation – humanity of the future. This detection of the existence of Heaven (for short) is the first positive indication to counterweight the dooming of all things by the cosmic microwave background's echo. There is a viable timeline for our humanity to reach its full potential. Determination, merit and promise keeping are the key ingredients to salvation and sweet success. But how?



Frank Drake (We/Human) joined the 1950 discussion that turbo charged the search for alien intelligence (SETI, for short) with this question we affectionately, meaningfully dub Fermi's Paradox

Enrico (We/Human)'s light returned to 'the other side' in 1960, but he wasn't forgotten. In 1961, Frank (We/Human) devised a heartfelt tribute to our friend's legacy we call the **Drake Equation** (Burchell, 2006⁴⁰).

All things being equal, it outputs an estimate of the number of advanced alien civilisations we would expect to find here in our Milky Way galaxy. Thus also our space timeline and multiverse in actuality.

A true stroke of genius, it's the product of (our best estimated probability for) each step in the critical path that led to life here on Earth. A rocky planet, in the habitable zone, with a perfectly stablising moon, the presence of amino acids, liquid water on

the surface, oxygen in the atmosphere, stable solar system conditions and so on.

These likelihoods are derived through a combination of logic, observation (planetary surveys etc.), deduction and extrapolation as 'typical across all rocky planets' the conditions found here Earth.

Only on this last step, the Anthropic Principle (We/Human) got the better of Frank (We/Human).

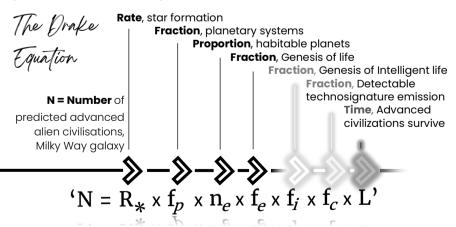
Our three small changes to correct Frank (We/Human)'s probability assumptions:

Greatest Filter, fi: Just the One (Humans alone can change, *Curious Uniqueness*)

Technosignatures, fc: Just the One (Humans alone can create, *Meritocratic Authenticity*)

Survivability, L: A few more years, more or less. Unless we **choose to do** something about it

Fig. 28: The corrected Drake Equation



Mapping **the Theory of Everything:**Biogenesis simply **a 'meaningful change'**any change maker is capable of

Assessing potential & endeavour

Whether silicone or carbon-based, all life needs energy to sustain it. A rule as inescapable as it ubiquitous, and one of several reasons why, as E=0's, demons aren't scientifically considered a lifeform.

The best scale for assessing the achieved endeavour of any being, collective or civilisation will always be one of potential.

The Kardashev Scale and its four primary rankings set a clear precedent, where today humanity is at 0.73 (Zhang et al, 2022⁷⁰) but failing fast. To help 'ease in' this change, we've mapped Kardashev to our Theory of Everything Scale for you:

- ★ Level 1: Home planet potential reached Maps to Theory of Everything Scale QD0.5
- **★ Level 2: Home system potential reached**Maps to TOES (for short) QD0.6
- **♦ Level 3: Home galaxy potential reached**Maps to TOES QD0.7
- Level 4: Universal potential reached Maps to TOES QD0.8

Enrico, we are alone in space

We can resolve Fermi's Paradox twice over with the information available:

1. If an advanced civilization did exist, it would've killed us by now to save itself

As our stupidity is about to destroy our entire multiverse. It's really not difficult at all. Humanity could **actualise a 'Sun Gun'** today (essentially a Death Star, blueprints on page 358) using remote controlled mirrors to focus Dei's light into a beam. Approaching at the speed of light, the

enemy target won't even see it coming.

2. Without a doubt, biogenesis on Earth was directional, intentional and unique:

Our ancient universe appears entirely unengineered and devoid of sapient life. And not just today. Thanks to the paradox of light, we can look back 13 billion years yet see no alien life signs or technosignatures.

Reaching Kardashev Level 2 requires the clarketech to harness all energy from the host star. This would oblique its light from our perspective, but James Webb could still detect its infrared heat signature if one existed in the vicinity. And if a Level 3 or 4 existed, we'd see no stars at all across huge swathes of our night sky.

We cannot rule out the presence of Level I's scientifically, but consider Earth is just 4.5-billion years old. Even with today's technology, we could colonise the entire Milky Way at sub-light speeds in under two million years. Per the Drake Equation, we should be surrounded by older, wiser civilisations with far more potential given their head start. Yet like at HSBC we are not. So it's safe to assume they don't exist.

TOES in perspective: Map any character

Barrack Obama (~QD0.44) likely saw himself as Jupiter too. Yet he lacks Michelle's vivid potential for science making (QD0.53) and had insufficient authenticity and determination to even attempt to challenge darkness in office. Content with a Nobel Peace Prize as 'first black president', his legacy was wholly unchanged by Trump Moth's devil fuckery.

Lost in Space: Landmark discoveries bring hard lessons of truth for humanity

Even the Inmaican Embassy ignored our three messages after Colonialism made them hate humans

People we love: Our neighbours

So much unites us than divides us. For example, all humans hate being alone. And just like technosignatures, we come in all shapes and sizes. The general relativity in potential between our universe and that of our mirror neighbours confirms:

- ★ We are not alone: Intrinsically human but from the future, they and their Earth will look and seem very different to ours. As will we, them. Upon exiting an Einstein-Rosen Bridge, everything will look upside down. 'Invert image' will be as familiar as 'on screen' in the spaceships of our future.
- ★ We will survive and succeed: Given the nature of causality and time derived from temporal mechanics, the mirror universe reacts and reconfigures to changes we can make in our own, but not vice versa. All change makers are here, thus destiny is created here. Against the alarmingly remote odds of our survival confirmed by the HSCA moth's data, (a) the mirror universe retains high potential that reassures us we still have a future, and (b) we would not be alive if there were no path to success. But due to universally poor choices by those before us, we now have zero margin for error. One wrong move - one being critical to our survival failing to act if they can - spells disaster.

Earth and its people are special.
Ours is the home of change
making and the exchange for all
changes ever made

* We'll be killed before we're allowed to fail: Ironically, the day potential equalizes across both universes will mark the end of our past, future and real life. A cosmic bubble burst erases time, thus our entire existence, theirs too plus our true leader. Currently, the mirror universe's posture is entirely benevolent and neighbourly. But if we don't mend our ways quickly, they'll need to choose between us and them in order to survive. We would be deeply unwise to force their hand by prioritising selfish, deceptive and/or collectively destructive motives. Or by attacking their craft (fyi, to the idiots in the Pentagon).

Something lonely: Driving change

The pomp and ceremony these landmark discoveries deserve is sadly dampened by their apocalyptic implications, and the fact almost every organisation on Earth continues to prevent us disclosing them. The difficulty we've encountered is telling.

In this modern society we've built, sadly:

- * The human delusion: Most care more for their future profit & loss accounts than about there being a future to file them in.
- **x** Everything setup for failure: Most aggressively defend their fake reputation built on lies, yet refuse to build a great one on merit, even if offered for free.

Unwittingly, humanity is staring down the looming precipice of a live cosmological extinction event nearly incomprehensible in magnitude. Yet it is still avoidable if we choose as a species to avoid it, survive and thrive. It's that simple.