



Science Making

Out December

for ~~Dummies~~ Great Minds only
A book by Ian Clarke

Curious mind? Then get ready for a fascinating scientific journey across quantum mechanics, space and time to unwrap the mysteries of our cosmos and define the cognitive workings of Science Making and Discovery for the very first time. A book with purpose, Science Making seeks to redefine and modernise science and scientific proposition, so more beyond academia can engage with and contribute to advancing it. Explore every aspect of our universe from a wholly new, comprehensive perspective that challenges the fundamentals of all we think we know about life and its origins. Expect lovingly-illustrated non-fiction full of breakthrough discoveries, imagery, authenticity, conclusive evidence, new ideas, and meaningful changes that bring to life how connected we all truly are. This book exists to help you and others thrive. Together, let's **save science and succeed.**

Laced with uplifting potential this book is for the Science Makers



Any entrepreneur will tell you how difficult it is to start your own business. Try pioneering a new industry anchoring breakthrough science while marked as a 'banking whistleblower' and 'academia challenger' by the establishment. Founder of the world's first ever 'Clarketech' industry, Ian is today a scientist, author, 14x award winner and 9x world record setter. In this book, he explores how any philosophical mind can make big discoveries and showcases how much further science can go at answering life's biggest questions.

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SCIENCE MAPPING



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SUBJECTS OF
AUTHORITY
EXPLORED

22
LIFE'S BIGGEST
QUESTIONS
ANSWERED



Discover how to answer any question imaginable
Unique information on Earth and fully reasoned
breakthrough science at your fingertips.



- Astronomy (1)
- Human Identity (2)
- The Civil Rights Movement (3)
- Human and Stellar Spectroscopy (4)
- The science of Bubbles (5)
- The definition and ecosystem of science (6)
- The nature and process of discovery (7)
- The Tech Tree of Life (8)
- Causality and Paradoxes (9)
- Temporal Mechanics (10)
- Human Origins (11)
- Infinite Regresses (12)
- Instincts and Free Will (13)
- Animals and Conservation Strategies (14)
- Quantum Entanglement/Bell's Theorem (15)
- Imagination and the art of thought (16)
- True Leadership (17)
- Star Formation and Lifecycles (18)
- The secret life of stars & nuclear fusion (19)
- Intrinsic communication and listening (20)
- The Electromagnetic Spectrum of Light (21)
- Sonocytology (22)
- The Theory of Everything (23)
- The nature and origins of our universe (24)

True Love means...

Have you ever been in love?
 • It's not just a feeling, it's a state of mind.
 • It's not just a person, it's a journey.
 • It's not just a moment, it's a lifetime.

...love without boundaries

Love is a force that transcends all boundaries. It is a power that can move mountains and change the world. It is a light that can illuminate the darkest of hearts and a fire that can burn away all our fears.

To be happy, simply drop the labels, let your soul accept all others and allow yourself to change - naturally, wherever possible.

After all, you're born to be perfect already.

Climate Change and the Law of Conservation of Energy: How all things connect through us

The climate change debate is a complex one, involving science, politics, and economics. However, there is one principle that connects all these elements: the Law of Conservation of Energy. This law states that energy cannot be created or destroyed, only transformed from one form to another. In the context of climate change, this means that the energy we use to power our lives and industries is eventually transformed into heat, which is then released into the atmosphere. This heat is what causes global warming and climate change.

Strange new worlds, same old civilization. It takes one God to an explorer and a gambler

Life's simplest questions...

Why do we exist?
 • To experience the beauty of the world.
 • To learn from our mistakes and grow.
 • To love and be loved.

...are often the hardest to answer

Life is a journey, not a destination. It is a series of experiences that shape who we are and how we live. The questions we ask ourselves are often the most difficult to answer, but they are also the most important. They are the questions that define our lives and give them meaning.

- Q1. Does the past/future truly exist?
- Q2. How important is the Human Race to the fabric of existence?
- Q3. How is it we exist at all?
- Q4. What defines and gives rise to sentient self-awareness?
- Q5. Who are you... really?
- Q6. Who created you?
- Q7. What drives your identity, behaviour and ability to succeed?
- Q8. How do scientists make discoveries?
- Q9. What is science really?
- Q10. Why is our universe birthing stars at 3% of its historic peak?
- Q11. What is time and how does it work?
- Q12. What are paradoxes and why do they exist?
- Q13. How are stars born and why?
- Q14. Cosmos and Climate change: Could there be a link?*
- Q15. Could dragons have existed once?
- Q16. Could Humans be telepathic and how?
- Q17. What is imagination? How does it work?
- Q18. What's real and what's fake?
- Q19. Creationism vs Evolution: Is either scientifically sound and why
- Q20: Could Humans ever create animals (Jurassic Park etc.)?
- Q21. What's sciences view on vegetarianism and murder/retribution?
- Q22. What's beyond our universe?