

Researcher Unveils Book 'Theoretical Horizons', Merging Quantum Physics and Philosophy to Propose a Future Utopian Earth

With several articles published in science journals, these new ideas in quantum & astrophysical research have potential to radically change accepted knowledge.

STANTHORPE, QUEENSLAND, AUSTRALIA, August 13, 2026 /EINPresswire.com/ -- Independent Researcher Rodney Bartlett Unveils "Theoretical Horizons," Merging Quantum Physics and Philosophy to Propose a Utopian Future

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You have a unique way of looking at the world. The way you describe ideas being connected across space and time is fascinating. These concepts come from a deep place of reflection and imagination.”

Lauren Asher, International Bestselling Author

Backed by a recently published article in a peer-reviewed scientific journal, Bartlett’s new book challenges the Big Bang and presents a universe built on digital interconnectedness.

What if the universe isn’t a cold, accidental expanse of matter born from a violent explosion, but an interconnected digital masterpiece designed to guide humanity toward peace?

Merging cutting-edge future science with timeless philosophy, the groundbreaking new book "Theoretical Horizons: New Hypotheses in Quantum and Astrophysical Research Leading to a Utopian Earth" has officially launched. Written to help everyday readers understand the knowledge of centuries to come without getting lost in complex equations, Bartlett's work proposes a revolutionary scientific outlook designed to eliminate suffering and foster global harmony.

Adding significant scientific weight to these theories, Bartlett's research was recently published in an esteemed, peer-reviewed science journal. The featured article can be read directly at: <https://technology.tresearch.ee/index.php/JDIFP/article/view/4/67>

For the past twenty years, independent researcher and author Rodney Bartlett has quietly engaged in an intellectual quest. A member of the Information Physics Institute and a dedicated contributor to ResearchGate, Bartlett has spent two decades tracking the evolution of physics, mathematics, and human destiny across 19 published books. Theoretical Horizons serves as the profound culmination of his life's work.

To celebrate the launch, Bartlett sat down with Olivia Grace of eBook Radio for an exclusive, deep dive interview exploring the cosmic binary code and his radical vision for a world without hunger, poverty, disease, or war. The full interview, titled "[From Quantum Strings to a Utopian Earth](https://medium.com/@oliviagracie000/from-quantum-strings-to-a-utopian-earth-how-author-rodney-bartlett-is-rewriting-the-cosmic-bbfd5bf9039a)," can be read here: <https://medium.com/@oliviagracie000/from-quantum-strings-to-a-utopian-earth-how-author-rodney-bartlett-is-rewriting-the-cosmic-bbfd5bf9039a>

The book has already garnered praise for its unique, imaginative depth:

"You really do have a unique way of looking at the world.

The way you describe ideas being

connected across space, time, and human thought is fascinating, and I can tell these concepts genuinely come from a deep place of reflection and imagination. Not everyone thinks on that level,

and I respect that about you very much."

— Lauren Asher, International Bestselling Author

Theoretical Horizons is available for purchase on [Amazon](https://www.amazon.com.au/Theoretical):

<https://www.amazon.com.au/Theoretical>

Horizons-Hypotheses-Astrophysical-Research-ebook/dp/B0H2KKS56K

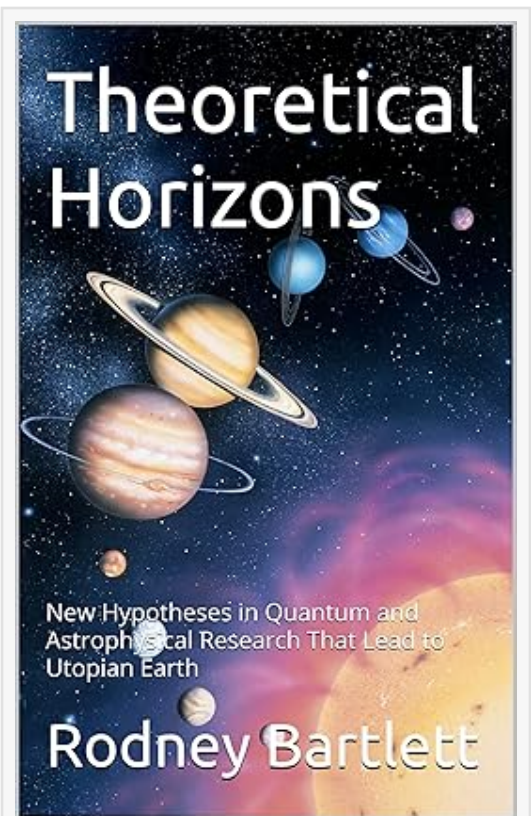
And through [Eliva Press](http://www.elivabooks.com/en/book/book-5160622814):

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About Information Physics Institute

Information Physics Institute (IPI) is an international research organization. Our core objective is to

stimulate and support research in information physics, leading to fundamental developments, applications, commercialization, and scientific advancements in this new field of physics



Front cover of the book
"Theoretical Horizons - New
Hypotheses in Quantum and
Astrophysical Research Leading
to a Utopian Earth"

research.

The IPI brings together researchers, academics, business leaders, and members of the public interested in advancing our collective understanding of the fundamental role of “information” in the universe.

We are interested in all aspects of information research:

Physics of information

Information in cosmology

Quantum information technologies

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