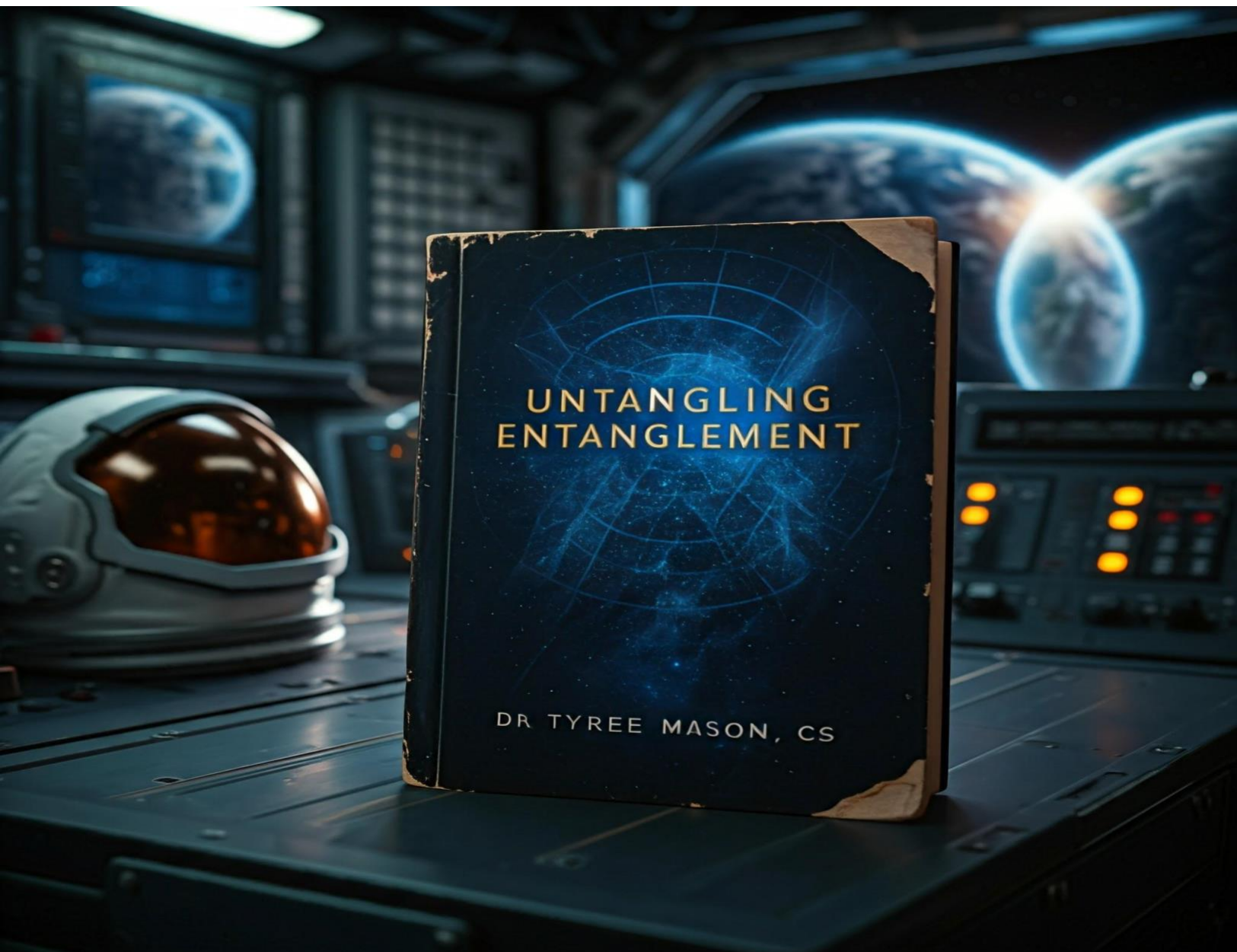


**Interview Date: October 29, 2024**

**Correspondent: Catori Maasaw, Senior Correspondent, House of Mason Publishing**

**Interviewee: Dr. Tyree Mason, CS Founder and President, House of Mason Publishing**



**Catori Maasaw:** Thank you for joining me today, Dr. Mason. It's a pleasure to speak with you about your upcoming book, *Untangling Entanglement: Isolating and Forming Quantum States that Evolve Independently*, set for release in 2025. The topic of quantum entanglement is captivating, especially as it intersects with alternate states of reality. Can you share your vision for the book?

**Dr. Tyree Mason:** Thank you, Catori. My vision for *Untangling Entanglement* is to embark on a journey that explores the complexities of quantum entanglement and the paradoxes it presents. The book delves into how we can isolate quantum states and allow them to evolve independently while still harnessing their quantum properties. This exploration is not just theoretical; it paves the way for individuals to eventually make choices about their interaction with these dimensions.

**Catori Maasaw:** That sounds intriguing! You mentioned the concept of alternate states of reality similar to ours. How does your research propose to isolate these dimensions from our own, and what implications does that have for individuals?

**Dr. Tyree Mason:** In our current understanding, alternate states of reality may exist, intricately linked through the fabric of quantum mechanics. My research suggests that by isolating entangled systems, we could potentially unlock access to these dimensions, offering individuals the choice to engage with them. This journey represents a form of evolutionary freedom, where we can use the torch of science to disentangle our mind, body, and soul from the scientific anomalies that may confine us to certain realities. The rigorous scientific methods outlined in the book aim to provide a path to that freedom.

**Catori Maasaw:** That's a powerful perspective. How do you see this journey impacting our understanding of consciousness and existence?

**Dr. Tyree Mason:** The implications are profound. By isolating and understanding entangled states, we gain insights into the nature of consciousness itself.

It challenges us to reconsider our place in the universe and how interconnected we are with alternate realities. This exploration not only expands our scientific knowledge but also invites philosophical reflections on existence, choice, and the essence of what it means to be human.

**Catori Maasaw:** As we look ahead to the release of your book, what do you hope readers take away from it?

**Dr. Tyree Mason:** I hope readers will find inspiration in the quest for knowledge and the possibilities that arise when we challenge established paradigms. The book aims to equip them with a deeper understanding of quantum mechanics, especially as it pertains to entanglement and its broader implications. Ultimately, I want to ignite curiosity and encourage individuals to explore their potential for interaction with the universe and its many dimensions.

**Catori Maasaw:** Thank you, Dr. Mason, for sharing your insights. Your work promises to push the boundaries of our understanding and perhaps even reshape our realities. I look forward to the release of *Untangling Entanglement* in 2025.

**Dr. Tyree Mason:** Thank you, Catori. It's been a pleasure discussing these ideas with you. I hope the book sparks meaningful conversations and explorations in the field of quantum mechanics and beyond.

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**Complete Book Release: 2025**