

'Chaos to Creation' Reaches Bestseller Status, Exploring the Future of AI, Biotechnology, and Regenerative Innovation

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/EINPresswire.com/ -- "Chaos to Creation: Longevity & Regeneration Frontiers," a new book by Professor Gordon Slater of the University of Technology Sydney, has reached bestseller status, drawing interest from readers exploring artificial intelligence, biotechnology, regenerative medicine, longevity, health technology, and emerging approaches to scientific innovation.

The book examines the intersection of artificial intelligence, biotechnology, regenerative medicine, and longevity science, considering how developments across these fields may influence the future of healthcare, human performance, and scientific research.

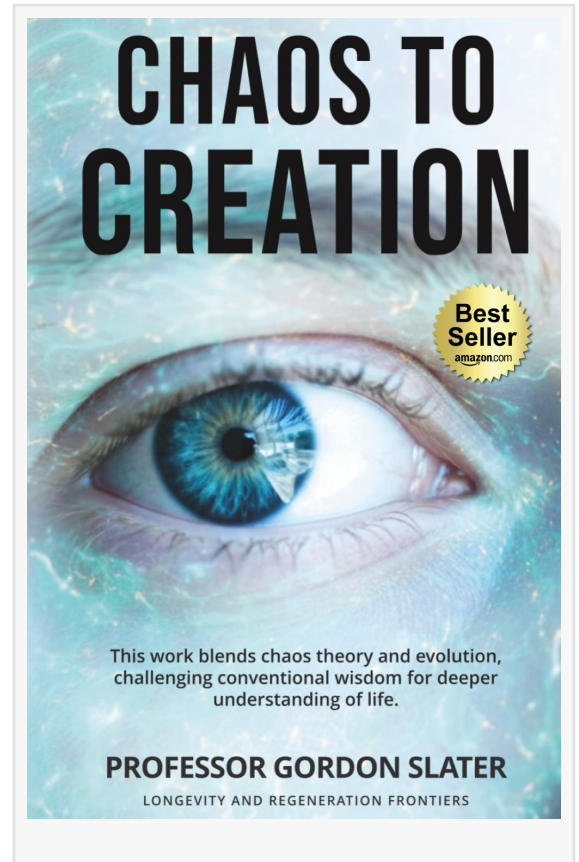
At the centre of "Chaos to Creation" is the CTC (Chaos to Creation) framework, a concept that explores how complexity, disruption, and seemingly random systems can be considered within structured approaches to innovation and problem-solving.

Rather than treating technology as an isolated discipline, "Chaos to Creation" considers the connections between natural systems, biological evolution, artificial intelligence, and technological development. The book explores how complex systems can be studied, adapted, and applied to emerging scientific and technological challenges.

An excerpt from the book reads:

"True innovation does not birth itself from sterile order. It requires the friction of absolute chaos. When we decode the math behind cosmic randomness, we unlock the ultimate algorithmic key—the ability to teach machines not just to process, but to truly originate."

The concepts explored in "Chaos to Creation" also relate to the development and research



interests of Integrant Biotechnologies, a biotechnology company working across areas including artificial intelligence, biotechnology, regenerative medicine, and healthcare technologies.

The CTC framework provides a conceptual approach to considering how artificial intelligence systems may be applied to complex and unstructured environments. Integrant's Wassup artificial intelligence platform has been explored in the context of biologic drug development, and is being considered for applications within clinical settings.

“Chaos to Creation: Longevity & Regeneration Frontiers” (ISBN: 9798255544516) is available through major online retailers and bookstores worldwide. The hardcover retails for \$54.99, the paperback retails for \$49.99, and the ebook retails for \$19.99.

[Purchase the book on Amazon.](#)

About the Author:

Professor Gordon Slater is an orthopaedic surgeon, researcher, inventor, and author whose work includes regenerative medicine, biotechnology, and healthcare innovation. Through his clinical, research, and writing activities, Professor Slater explores the intersection of medicine, biology, artificial intelligence, and emerging technologies.

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Chaos to Creation — Exploring the Future of Longevity, Regenerative Medicine, Biotechnology and Artificial Intelligence.

With Integrant Biotechnologies advancing toward a planned NASDAQ listing by the end of 2026, the ideas explored in “Chaos to Creation” are positioned at the intersection of the technologies shaping tomorrow.

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