Revolutionizing Economics with Quantum Insights

Amazon Book Review Series of "Better Economics for the Earth: A Lesson from Quantum and Information Theories"

Gina Wing & Benjamin Gagnon

December 5, 2024

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Revolutionizing Economics with Quantum Insights

"Better Economics for the Earth" boldly challenges traditional economic frameworks, blending quantum and information theories to propose a new way of understanding value. The author's arguments for addressing environmental and social issues through this lens are both innovative and compelling. By highlighting the interconnectedness of economics and the physical world, the book offers a fresh perspective on sustainability and systemic change. It's a thought-provoking read that's perfect for those seeking progressive and forward-thinking economic solutions. Recommended!



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Screenshot. Review of "Better Economics for the Earth" by Wing [1]. Reviewed in the United States on December 1, 2024.

A Thought-Provoking Look at Economics

This book offers a unique perspective on economics, drawing parallels with quantum and information theories. I found the author's arguments for a paradigm shift in economic thinking to be quite compelling. The discussion of value and its implications for addressing modern challenges like environmental crises and Al was particularly insightful. While some of the concepts were complex, the author presented them in a clear and accessible way. This book has definitely broadened my understanding of economics and its potential role in creating a more sustainable future.



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Screenshot. Review of "Better Economics for the Earth" by Gagnon [2]. Reviewed in the United States on December 5, 2024.

(*) Note: This paper reprints Wing's and Gagnon's reviews [1,2] appearing on the Amazon page of the title [3].

References

- [1] Wing, G. (2024, Dec. 1). Revolutionizing Economics with Quantum Insights. https://www.amazon.com/gp/customer-reviews/R40AMCLURLONO/
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