An Interdisciplinary and Adaptable Approach to Address Environmental Crises

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

Avid M. M. Reader

January 4, 2025

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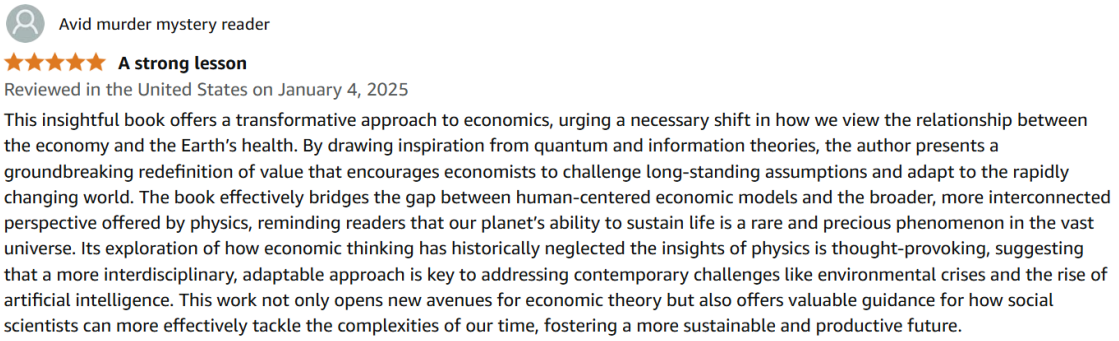
This insightful book offers a transformative approach to economics, urging a necessary shift in how we view the relationship between the economy and the Earth's health. By drawing inspiration from quantum and information theories, the author presents a groundbreaking redefinition of value that encourages economists to challenge long-standing assumptions and adapt to the rapidly changing world. The book effectively bridges the gap between human-centered economic models and the broader, more interconnected perspective offered by physics, reminding readers that our planet's ability to sustain life is a rare and precious phenomenon in the vast universe. Its exploration of how economic thinking has historically neglected the insights of physics is thought-provoking, suggesting that a more interdisciplinary, adaptable approach is key to addressing contemporary challenges like environmental crises and the rise of artificial intelligence. This work not only opens new avenues for economic theory but also offers valuable guidance for how social scientists can more effectively tackle the complexities of our time, fostering a more sustainable and productive future.



Avid murder mystery reader

★★★★★ **A strong lesson**

Reviewed in the United States on January 4, 2025

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Screenshot. Review of "*Better Economics for the Earth*" by Avid M. M. Reader [1]. Reviewed in the United States on January 4, 2025.

(*) Note: This paper reprints Avid M. M. Reader's review [1] appearing on the Amazon page of the title [2].

References

[1] Avid M. M. Reader. (2025, January. 4). Science Meets Sustainability with a Fresh Perspective. https://www.amazon.com/gp/customer-reviews/R310K898RL7R22/

[2] Vuong, Q. H. & Nguyen, M. H. (2024). *Better Economics for the Earth: A Lesson from Quantum and Information Theories*. https://www.amazon.com/dp/B0D98L5K44