

## Important book to read today

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

Liv

November 20, 2024

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I am excited about how this book successfully combines two complex domains—physics and economics—to offer fresh perspectives on value and sustainability. I believe it will appeal to readers like myself who are seeking innovative ideas.

Environmental crises, artificial intelligence, and sustainability strongly resonate with my contemporary global concerns.



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Reviewed in the United States on November 20, 2024

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The book's rigorous and intellectual approach, utilizing quantum and information theories, presents tangible shifts in economic paradigms that intrigue me. I won't say what because I want you to read the book to understand.

Vuong's bold challenge to traditional economic frameworks aligns with my progressive beliefs and forward-thinking mindset, making this book, especially appealing to academics and thinkers in economics and sustainability.

Also, introducing a new value system framework sets the book apart and adds to its appeal for policy analysts and people who live off the grid, like me.

**Screenshot.** Review of “*Better Economics for the Earth*” by Liv [1]. Reviewed in the United States on November 20, 2024.

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*(\* Note: This paper reprints Michele's review [1] appearing on the Amazon page of the title [2].*

## **References**

[1] Liv. (2024, Nov. 20). Important book to read today. <https://www.amazon.com/gp/customer-reviews/R2H45KIY6DNKHW/>

[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/BOD98L5K44>