

## Why Information Grows The Evolution Of Order From Atoms To Economies

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Information grows since matter can compute in an iterative process that uses the information embedded in solids to transform energy into different solids and new information. Computation happens in plants or bacteria, but the human brain is the ultimate incarnation of the computational capacities of matter.

### Why Information Grows: César Hidalgo, Stephen Hoyer ...

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The diverse set of perspectives that César Hidalgo brings to the eternal question of growth—from economic development theories to big data mining engines to elegantly crafted visualizations—underlies the central thesis of *Why Information Grows*: diversity. Including many diverse perspectives will ultimately create maximum complexity and chaos, which ultimately creates growth.

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Information Grows is about figuring out what has made that emergence a reality and how humanity has learned to profit from it. Although Hidalgo presents a theory describing the growth of informat...

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Praise For *Why Information Grows: The Evolution of Order, from Atoms to Economies ...* Finalist for

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the 2015 Hayek Book and Lecture Prize "The concept of information is necessary to make sense of anything that is not a boring featureless mass, including life, mind, society, and value.

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Why Information Grows: The Evolution of Order, from Atoms to Economies, by César Hidalgo, Allen Lane, RRP£20/Basic Books, RRP\$26.99, 256 pages Eric Beinhocker is author of 'The Origin of Wealth'...

## **'Why Information Grows: The Evolution of Order, from Atoms ...**

Cesar Hidalgo Why Information Grows: The Evolution of Order, from Atoms to Economies Recorded in London, June 2015 About the book: In Why Information Grows, rising star Cesar Hidalgo offers a ...

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Why information grows : the evolution of order, from atoms to economies. [César A Hidalgo] -- "Why do some nations prosper while others do not? While economists often turn to measures like GDP or per-capita income to answer this question, interdisciplinary theorist César Hidalgo argues that ...

## **Why information grows : the evolution of order, from atoms ...**

— César Hidalgo, Why Information Grows: The Evolution of Order, from Atoms to Economies "In a physical system, information is the opposite of entropy, as it involves uncommon and highly

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correlated configurations that are difficult to arrive at.”

## **Why Information Grows Quotes by César A. Hidalgo**

Conveying know-how is difficult, and becoming more so as time goes by and the economy becomes more diverse and complex. The “computational capacity” of the economy needs to grow, but it is constrained by the ability for knowledge and know-how to be embodied in networks of people - hence the value of trust, as it makes that easier.

## **The information economy | The Enlightened Economist**

The diverse set of perspectives that César Hidalgo brings to the eternal question of growth-from economic development theories to big data mining engines to elegantly crafted visualizations-underlies the central thesis of Why Information Grows: diversity. Including many diverse perspectives will ultimately create maximum complexity and chaos, which ultimately creates growth.

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