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## PORTER ALEJANDRO

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Insights begin flowing right away: Like temperature and motion, information is incorporeal, but it is physical: Information is physical order, like the difference between a shuffled and sorted deck of cards. Why Information Grows: César Hidalgo, Stephen Hoyer ...'Why Information Grows: The Evolution of Order, from Atoms to Economies', by César Hidalgo A physicist tackles the unanswered questions at the heart of economics and gives us a theory of ...'Why Information Grows: The Evolution of Order, from Atoms ...By uncovering the mechanisms that enable the growth of information in nature and society, Why Information Grows lays bear the origins of physical order and economic growth. Situated at the nexus of information theory, physics, sociology, and economics, this book propounds a new theory of how economies can do not just more things, but more interesting things. 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Computation happens in plants or bacteria, but the human brain is the ultimate incarnation of the computational capacities of matter. Amazon.com: Customer reviews: Why Information Grows: The ...WHY INFORMATION GROWS: The Evolution of Order, from Atoms to Economies User Review - Kirkus An interdisciplinary theorist, Hidalgo, the Macro Connections group leader at the MIT Media Lab, invites...Why Information Grows: The Evolution of Order, from Atoms ...Such ordered structures are the manifestation of information, even when these chunks of physical order lack any meaning. 3 175 The Evolution of Physical Order The universe is made of energy, matter and information, and while energy and matter are here by default, information needs to find ways to emerge. Why Information Grows The universe is made of energy ...César Hidalgo: Why information grows: The evolution of order, from atoms to economies Article (PDF Available) in The Review of Austrian Economics 30(1) · September 2015 with 2,013 Reads(PDF) César Hidalgo: Why information grows: The evolution ...Why Information Grows: The Evolution of Order, from Atoms to Economies. Hidalgo's first point is that we are misled by thinking of the information economy as 'weightless' (a term I think I coined, or at least popularised, in my 1996 book The Weightless World) into forgetting that information is nevertheless physical. "Information is not a thing; rather, it is the arrangement of physical things. The information economy | The Enlightened Economist By uncovering the mechanisms that enable the growth of information in nature and society, Why Information Grows lays bare the origins of physical order and economic growth. 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*Why Information Grows: The Evolution of Order, from Atoms ...*

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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.

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Such ordered structures are the manifestation of information, even when these chunks of physical order lack any meaning. 3 175 The Evolution of Physical Order The universe is made of energy, matter and information, and while energy and matter are here by default, information needs to find ways to emerge.

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