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Synchrony is a science in its infancy, and Strogatz is a pioneer in this new frontier in which mathematicians and physicists attempt to pinpoint just how spontaneous order emerges from chaos.

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Inanimate sync stems from deepest laws of math and physics; Lasers, power grids, pendulums, moon/earth, asteroids/planets, electrons all examples; Poincare is considered the father of chaos theory; Sync almost always occurs regardless of the number of oscillators or how it started; In any population, oscillators must be somewhat similar or no sync occurs

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Sync: How Order Emerges From Chaos In the Universe, Nature, and Daily Life. The tendency to synchronize may be the most mysterious and pervasive drive in all of nature. It has intrigued some of the most brilliant minds of the 20th century, including Albert Einstein, Richard Feynman, Norbert Wiener, Brian Josephson, and Arthur Winfree.

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"Sync: The Emerging Science of Spontaneous Order" is a dissertation on synchronization and its place in the universe. Standard entropy theory has always indicated that a system that is orderly will, over time, move to a position of less and less organization. However, that is not always consistent with observations in real life.

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Sync: How Order Emerges from Chaos in the Universe, Nature, and Daily Life by Steven Strogatz Be the first to review this item The tendency to synchronize is one of the most far reaching drives in all of nature, extending from people to plants, from animals to atoms.

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Sync explores the synchronization phenomena inherent in many complex systems, the way they coordinate their actions with respect to time, building order out of seeming noise. From fireflies to circadian rhythms to swinging pendulums to brain neurons to orbiting bodies to Higgs boson fields, there's an eerie tendency in nature for things to fall in step.

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