

Would Be Worlds How Simulation Is Changing The Frontiers Of Science

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Would-Be Worlds | Guide books

John Casti's Would-be Worlds is a non-technical introduction to computer simulation modelling. The book essentially consists of short summaries of many projects that have used computer simulation. Although these examples deal with a wide range of topics - from biology to the stock market - there is a significant amount of social science content.

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'Worlds' is a simulator intended to recreate human history all the way from its origins in alternate world settings. Current features: A 2D cell-based terrain generator that creates continent-based worlds with semi-realistic temperature, rainfall patterns, and drainage basins.

Worlds - History Simulator by DrTardigrade

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Are We Living in a Computer Simulation? - Scientific American

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World Climate Simulation - Climate Interactive

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Simulated reality is the hypothesis that reality could be simulated—for example by quantum computer simulation—to a degree indistinguishable from "true" reality. It could contain conscious minds that may or may not know that they live inside a simulation. This is quite different from the current, technologically achievable concept of virtual reality.

Simulated reality - Wikipedia

They argue that if consciousness can be simulated in a computer and the advanced civilizations are bound to have access to truly stupendous amounts of computing power, then, the notion that the...

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