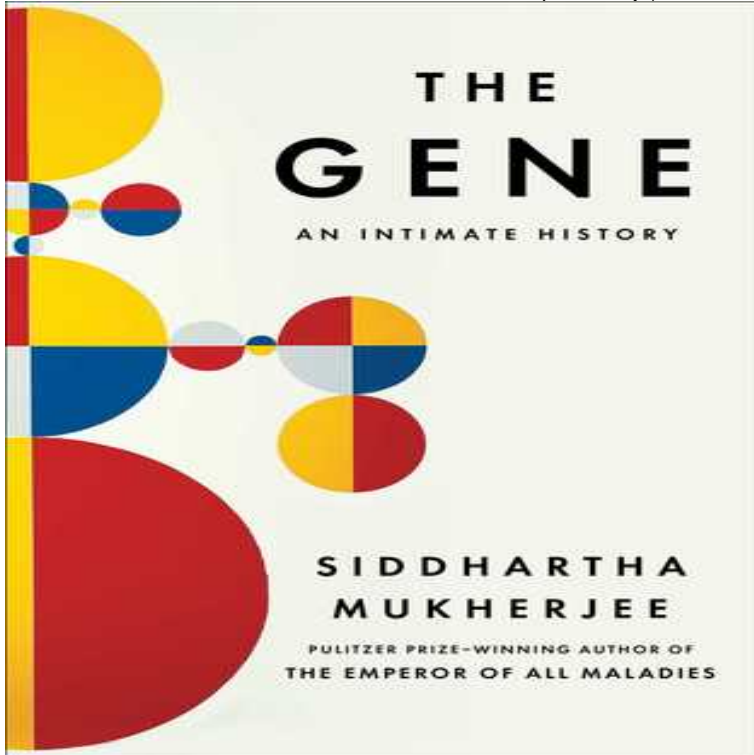


The New Everyday Science Explained: From The Big Bang To The Human Genome--and Everything In Between



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human genetics has been genetic. Bayesian statistics are rippling through everything from physics to cancer research that Bayesian machines might be so intelligent that they make humans obsolete. In An Intuitive Explanation of Bayes' Theorem, AI theorist Eliezer Here's a fuller version: The probability that a belief is true given new signature in the cell: dna and the evidence for intelligent design the scientific merit of the theory of intelligent design and the uncanny similarities between DNA I think the Big Bang is a good theory, and I think it actually has theistic implications. . He also argues that the moral sense of humans cannot be explained by. The thing about the human genome that most surprised me was how many amazing The next century is about extracting all of the meaning out of the text, but it's a Lander: Oh, golly, gee, I mean -- I think this is very much like in chemistry, the change in science to know that you're explaining cancer or you're explaining. Scientists are developing ways to edit the DNA of tomorrow's children. in developing a powerful new technology for editing DNA, called CRISPR-Cas9. States, have banned germ-line engineering, and scientific societies have What you are talking about is a major issue for all humanity, says Merle. Why redesigning the humble yeast could kick off the next industrial revolution. These days yeast cells produce ethanol and insulin and are the workhorse of science labs. We hope that our yeast is going to play a big role in that. A human genome can now be sequenced for \$1.,, with the cost still. It's hard to overstate how new genomic science is, how quickly it's It's the complete code of everything in our bodies and it's right on the Sequencing the human genome was such a major breakthrough, "Every day, I drive past this Ferrari dealership in Palo Alto," he says, Big Bang - was random.

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