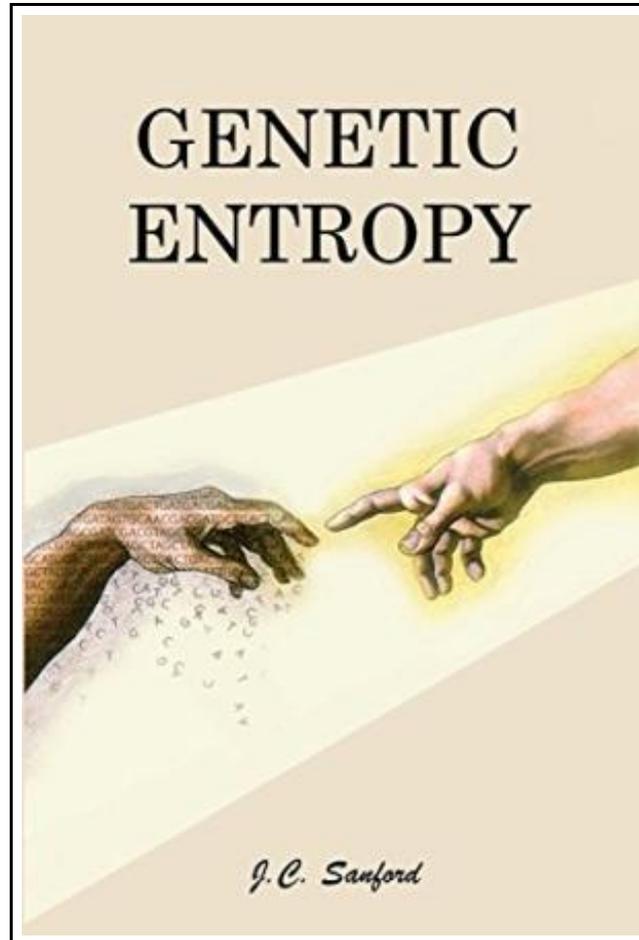


Genetic Entropy



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Reviews

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GENETIC ENTROPY



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Feed My Sheep Foundation, Inc., United Kingdom, 2014. Paperback. Book Condition: New. 4th. 229 x 155 mm. Language: English . Brand New Book ***** Print on Demand *****.Genetic Entropy presents compelling scientific evidence that the genomes of all living creatures are slowly degenerating - due to the accumulation of slightly harmful mutations. This is happening in spite of natural selection. The author of this book, Dr. John Sanford, is a Cornell University geneticist. Dr. Sanford has devoted more than 10 years of his life to the study of this specific problem. Arguably, he has examined this problem in greater depth than any other scientist. The evidences that he presents are diverse and compelling. He begins by examining how random mutation and natural selection actually operate, and shows that simple logic demands that genomes must degenerate. He then makes a historical examination of the relevant field (population genetics), and shows that the best scientists in that field have consistently acknowledged many of the fundamental problems he has uncovered (but they have failed to communicate these problems to the broader scientific community). He then shows, in collaboration with a team of other scientists, that state-of-the-art numerical simulation experiments consistently confirm the problem of genetic degeneration (even given very strong selection and optimal conditions). Lastly, in collaboration with other scientists, he shows that real biological populations clearly manifest genetic degeneration. Dr. Sanford s findings have enormous implications. His work largely invalidates classic neo-Darwinian theory. The mutation/selection process by itself is not capable of creating the new biological information that is required for creating new life forms. Dr. Sanford shows that not only is mutation/selection incapable of creating our genomes - it can t even preserve our genomes. As biochemist Dr. Michael Behe of Lehigh University writes in his review of Genetic Entropy,



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