

# Complexity, Entropy And The Physics Of Information



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In information theory, entropy translates over almost unchanged into the world of quantum physics to give the von Neumann entropy, Kolmogorov complexity.  
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This is the abstract from John Archibald Wheeler's article "Information, Physics, Fe Institute and published in "Complexity, Entropy, and the Physics of  
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received his PhD in Physics at the University of California Santa Cruz and was later a Dynamical Systems and Complexity; Thermodynamics; Mechanics

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along with the first law of thermodynamics comprise the most fundamental laws of physics. Entropy (the subject of the second law) and energy

<http://www.entropylaw.com/>

In classical physics, the entropy of a This explain the relation between information and entropy: (see for example Kolmogorov complexity). The information

<http://scholarpedia.org/article/Entropy>

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May 04, 2012 The relative entropy (information that understanding physics entropy is made much entropy is the measure of complex causal

[http://www.science20.com/hammock\\_physicist/what\\_entropy-89730](http://www.science20.com/hammock_physicist/what_entropy-89730)

Entropy is equally essential in predicting the extent and direction of complex chemical the equivalence of "information entropy" and "physics

<http://en.wikipedia.org/wiki/Entropy>

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