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What was the golden secret known to Leonardo da Vinci, Kepler, Plato and the ancient magicians? Can there really be a key to nature and life itself? In this small but compact volume, internationally renowned divine proportion supersleuth Dr. Olsen unravels perhaps the greatest mystery of all time, a code that seems to underly life,

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The golden-section search is a technique for finding an extremum (minimum or maximum) of a function inside a specified interval. For a strictly unimodal function with an extremum inside the interval, it will find that extremum, while for an interval containing multiple extrema (possibly including the interval boundaries), it will converge to one of them.

Drawing on art, architecture, philosophy, nature, mathematics, geometry, and music--and beautifully illustrated in the Wooden Books fashion with all manner of images--The Golden Section will tell the story of this remarkable construction and its wide ranging impact on civilization and the

natural world.

In geometry, a golden rectangle is a rectangle whose side lengths are in the golden ratio, ϕ , which is $\frac{1+\sqrt{5}}{2}$ (the Greek letter phi), where is approximately 1.618.. Golden rectangles exhibit a special form of self-similarity: All rectangles created by adding or removing a square are Golden rectangles as well.

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fall at golden sections of the length of a dolphin's body. The dimensions of the dorsal fin are golden sections (yellow and green).

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The Golden Ratio is a common mathematical ratio found in nature, which can be used to create pleasing, organic-looking compositions in your design projects or artwork. It's also known as the Golden Mean, The Golden Section, or the Greek letter phi.

This video provides a basic explanation of the Golden Ratio and the Fibonacci sequence in an easy, enthusiastic, and accessible manner. Examples illustrate how the Golden Ratio appears in nature ...

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