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HeartMath has discovered that our heart rhythm patterns are the best reflection of our inner state. By adding heart, you can shift in the moment into a state of balance and renewing feelings, such as appreciation, care, love and compassion.

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Taking Mathematics to Heart - sciencemag.org

The mathematics is very rich and the physiology -- there is just absolutely no end to the types of questions you can pose about dynamics in cardiac tissue. So it's kind of a happy story where I

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Mathematical model - Wikipedia

A mathematical model is a description of a system using mathematical concepts and language. The process of developing a mathematical model is termed mathematical modeling. Mathematical models are used in the natural sciences (such as physics, biology, earth science, chemistry) and engineering disciplines (such as computer science, electrical engineering), as well as in the social sciences.

Mathematics - Wikipedia

Mathematical logic includes the mathematical study of logic and the applications of formal logic to other areas of mathematics; set theory is the branch of mathematics that studies sets or collections of objects.

Mathematics Quotes - BrainyQuote

Mathematics as an expression of the human mind reflects the active will, the contemplative reason, and the desire for aesthetic perfection. Its basic elements are logic and intuition, analysis and construction, generality and individuality.

Math | Khan Academy

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Staff - Holy Heart of Mary High School

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Sacred Heart High School - Ottawa Catholic School Board

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