

In Pursuit Of The Unknown 17 Equations That Changed World
Ian Stewart

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In Pursuit of the Unknown: 17 Equations That Changed the World is more about the wonders of scientific discovery than it is about anything else, and Ian Stewart is a genius in the way he conveys his excitement and sense of wonder across.

In Pursuit of the Unknown: 17 Equations That Changed the World

In Pursuit of the Unknown: 17 Equations That Changed the World, Ian Stewart, Basic Books, New York, 2012. \$26.99 (342 pp.). ISBN 978-0-465-02973-0 Buy at Amazon Emeritus professor of mathematics Ian Stewart is a well-known and well-regarded writer on popular mathematics.

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In Pursuit of the Unknown Quotes. And so our proposition is of infinite force, when there is the finite to stake in a game where there are equal risks of gain and of loss, and the infinite to gain." — Ian Stewart , In Pursuit of the Unknown: 17 Equations That Changed the World.

In Pursuit of the Unknown Quotes by Ian Stewart

In Pursuit of the Unknown: 17 Equations That Changed the World. Without logarithms (invented in the early 17th century by John Napier and improved by Henry Briggs), scientists would not have been able to calculate the movement of the planets, and mathematicians would not have been able to develop fractal geometry.

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Stewart (Mathematics Emeritus/Warwick Univ.; The Mathematics of Life, 2011, etc.) unravels the secret history of equations that "have been pulling the strings of society, [t]ucked away behind the scenes." The author shows how mathematics has played a crucial role in the "ascent of humanity," but were merely steps in the technological advances that followed.

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"*In Pursuit of the Unknown*" is written by Ian Stewart, a professor Emeritus of Mathematics and author of a number of books on Mathematics. "*In Pursuit of the Unknown*" is a book about 17 seminal equations in Mathematics and Physics. Throughout history, equations have been pulling the strings of society.

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