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The Quantum Astrologer's Handbook is a lot of fun. It drops you straight into its novel premise of a contemporary science writer (Brooks) locking horns with an incarcerated 16th century polymath (Jerome Cardano), by way of a rather convenient manifestation of quantum theory.

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A book of science like no other, about a scientist like no other. This is a landmark in science writing. It resurrects from the vaults of neglect the polymath Jerome Cardano, a Milanese of the sixteenth century. Who is he? A gambler and blasphemer, inventor and chancer, plagued by...

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Errata - first printing When Ottavio Scoto published Jerome Cardano ' s first book, On The Differing Opinions of Physicians, he failed to do any proofreading.The text was riddled with mistakes: more than three hundred misprints and typographical errors had crept in. Jerome was mortified.

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The Quantum Astrologer ' s Handbook by Michael Brooks — an ...
The Quantum Astrologer's Handbook Gerolamo Cardano (1501-1576) was an Italian polymath. He studied medicine and earned reputation and wealth as a physician, but he was also gifted mathematically and he used negative numbers and imaginary numbers as square roots of negative numbers well before they were more generally accepted.

A book of science like no other, about a scientist like no other. This is a landmark in science writing. It resurrects from the vaults of neglect the polymath Jerome Cardano, a Milanese of the sixteenth century. Who is he? A gambler and blasphemer, inventor and chancer, plagued by demons and anxieties, astrologer to kings, emperors and popes. This stubborn and unworldly man was the son of a lawyer and a brothel keeper, but also a gifted physician and the unacknowledged discoverer of the mathematical foundations of quantum physics. That is the argument of this charming and intoxicatingly clever book, which is truly original in its style, and in the manner of the modernists embodies in its very form its theories about the world. The Quantum Astrologer's Handbook is a science book with the panache of a novel, for readers of Carlo Rovelli or Umberto Eco. It is a work of and about genius. Jerome Cardano is my all-time favourite mathematical rogue. Michael Brooks has brought him vividly to life in entertaining, informative, and highly original conversations about frontier physics, held across a gulf of centuries. A daring and successful experiment and a new kind of popular science writing.' -Ian Stewart 'Michael Brooks is a magician in the old sense - both scientist and artist. He uses both disciplines to create a compelling, fresh look at the quantum world. A fantastic read for students of reality.' -Gwyneth Lewis, author of Sunbathing in the Rain

This is a landmark in science writing that resurrects from the vaults of neglect the polymath Jerome Cardano, a Milanese of the sixteenth century. Who is Jerome Cardano? A gambler and blasphemer, inventor and schemer, plagued by demons and anxieties, astrologer to kings, emperors, and popes. This stubborn and unworldly man was the son of a lawyer and a brothel keeper, but also a gifted physician and the unacknowledged discoverer of the mathematical foundations of quantum physics. The Quantum Astrologer's Handbook, like Jerome, has multiple occupations: it is at once a biography, a history of science, an explanation of quantum theory, and an engrossing story which is truly original in its style and, in the manner of the modernists, embodies in its very form its theories about the world. The Quantum Astrologer's Handbook is a science book with the panache of a novel, a work of and about genius.

At once a biography, a history of science, an explanation of quantum theory, and an engrossing story, this volume explores the life and work Jerome Cardano, a 16th-century polymath from Milan who is the unacknowledged discoverer of the mathematical foundations of quantum physics.

A book of science like no other, about a scientist like no other. This is a landmark in science writing. It resurrects from the vaults of neglect the polymath Jerome Cardano, a Milanese of the sixteenth century. Who is he? A gambler and blasphemer, inventor and chancer, plagued by demons and anxieties, astrologer to kings, emperors and popes. This stubborn and unworldly man was the son of a lawyer and a brothel keeper, but also a gifted physician and the unacknowledged discoverer of the mathematical foundations of quantum physics. That is the argument of this charming and intoxicatingly clever book, which is truly original in its style, and in the manner of the modernists embodies in its very form its theories about the world. The Quantum Astrologer ' s Handbook is a science book with the panache of a novel, for readers of Carlo Rovelli or Umberto Eco. It is a work of and about genius.

"Dr. Amit Goswami is one of the most brilliant minds in the world of science. His insights into the relationship between physics and consciousness have deeply influenced by understanding, and I am deeply grateful to him. Physics of the Soul is both challenging and brilliant." —Deepak Chopra
Quantum Physics and Spirituality Made Simple At last, science and the soul shake hands. Writing in a style that is both lucid and charming, mischievous and profound, Dr. Amit Goswami uses the language and concepts of quantum physics to explore and scientifically prove metaphysical theories of reincarnation and immortality. In Physics of the Soul, Goswami helps readers understand the perplexities of the quantum physics model of reality and the perennial beliefs of spiritual and religious traditions. He shows how they are not only compatible but also provide essential support for each other. The result is a deeply broadened, exciting, and enriched worldview that integrates mind and spirit into science.

An illuminating, millennia-spanning history of the impact mathematics has had on the world, and the fascinating people who have mastered its inherent power Counting is not innate to our nature, and without education humans can rarely count past three — beyond that, it ' s just " more. " But once harnessed by our ancestors, the power of numbers allowed humanity to flourish in ways that continue to lead to discoveries and enrich our lives today. Ancient tax collectors used basic numeracy to fuel the growth of early civilization, navigators used clever geometrical tricks to engage in trade and connect people across vast distances, astronomers used logarithms to unlock the secrets of the heavens, and their descendants put them to use to land us on the moon. In every case, mathematics has proved to be a greatly underappreciated engine of human progress. In this captivating, sweeping history, Michael Brooks acts as our guide through the ages. He makes the case that mathematics was one of the foundational innovations that catapulted humanity from a nomadic existence to civilization, and that it has since then been instrumental in every great leap of humankind. Here are ancient Egyptian priests, Babylonian bureaucrats, medieval architects, dueling Swiss brothers, renaissance painters, and an eccentric professor who invented the infrastructure of the online world. Their stories clearly demonstrate that the invention of mathematics was every bit as important to the human species as was the discovery of fire. From first page to last, The Art of More brings mathematics back into the heart of what it means to be human.

Calculus Made Easy by Silvanus P. Thompson and Martin Gardner has long been the most popular calculus primer, and this major revision of the classic math text makes the subject at hand still more comprehensible to readers of all levels. With a new introduction, three new chapters, modernized language and methods throughout, and an appendix of challenging and enjoyable practice problems, Calculus Made Easy has been thoroughly updated for the modern reader.

Science starts to get interesting when things don't make sense.Even today there are experimental results that the most brilliant scientists can neither explain nor dismiss. In the past, similar anomalies have revolutionised our world: in the sixteenth century, a set of celestial irregularities led Copernicus to realise that the Earth goes around the sun and not the reverse. In 13 Things That Don't Make Sense Michael Brooks meets thirteen modern-day anomalies that may become tomorrow's breakthroughs. Is ninety six percent of the universe missing? If no study has ever been able to definitively show that the placebo effect works, why has it become a pillar of medical science? Was the 1977 signal from outer space a transmission from an alien civilization? Spanning fields from chemistry to cosmology, psychology to physics, Michael Brooks thrillingly captures the excitement and controversy of the scientific unknown.

"The Contemporary Astrologer's Handbook" is the long-awaited, complete guide to horoscope interpretation by Tompkins, author of the modern classic "Aspects in Astrology." This manual presents an in-depth exploration of the planets, signs, houses, and aspects, and guides the reader through the essential stages of chart delineation.

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