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Mary Jane Sterling is the author of four other For Dummies titles: Algebra For Dummies, Algebra II For Dummies, Trigonometry For Dummies, and Math Word Problems For Dummies. She has honed her math-explaining skills during her years of teaching mathematics at all levels: junior high school, high school, and college.

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Allen G. Taylor is a 30-year veteran of the computer industry. He has authored 28 books about computer-related subjects, including "Crystal Reports 2008 For Dummies," "Database Development For Dummies" and "SQL For Dummies." He has also taught computer courses for more than 10 years.

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From the best-selling author of Gratitude, On the Move, and Musicophilia, a collection of essays that displays Oliver Sacks's passionate engagement with the most compelling and seminal ideas of human endeavor: evolution, creativity, memory, time, consciousness, and experience. Oliver Sacks, a scientist and a storyteller, is beloved by readers for the extraordinary neurological case histories (Awakenings, An Anthropologist on Mars) in which he introduced and explored many now familiar disorders--autism, Tourette's syndrome, face blindness, savant syndrome. He was also a memoirist who wrote with honesty and humor about the remarkable and strange encounters and experiences that shaped him (Uncle Tungsten, On the Move, Gratitude). Sacks, an Oxford-educated polymath, had a deep familiarity not only with literature and medicine but with botany, animal anatomy, chemistry, the history of science, philosophy, and psychology. The River of Consciousness is one of two books Sacks was working on up to his death, and it reveals his ability to make unexpected connections, his sheer joy in knowledge, and his unceasing, timeless project to understand what makes us human.

Most people remember chemistry from their schooldays as a subject that was largely incomprehensible, fact-rich but understanding-poor, smelly, and so far removed from the real world of events and pleasures that there seemed little point, except for the most introverted, in coming to terms with its grubby concepts, spells, recipes, and rules. Peter Atkins wants to change all that. In What is Chemistry? he encourages us to look at chemistry anew, through a chemist's eyes, to understand its central concepts and to see how it contributes not only towards our material comfort, but also to human culture. Atkins shows how chemistry provides the infrastructure of our world, through the chemical industry, the fuels of heating, power generation, and transport, as well as the fabrics of our clothing and furnishings. By considering the remarkable achievements that chemistry has made, and examining its place between both physics and biology, Atkins presents a fascinating, clear, and rigorous exploration of the world of chemistry - its structure, core concepts, and exciting contributions to new cutting-edge technologies.

Presents diagrams of inventions from the drawings in Leonardo da Vinci's original notebooks, categorizing them into flying, war, and hydraulic machines and detailing how each invention would work.

In Decoding the Stars, Ileana Chinnici offers an account of the life of the Jesuit scientist Angelo Secchi (1818-1878) and his important contributions to the development of many sciences, paying special attention to his studies in early astrophysics.

Climate scenarios suggest that current forest stands will face radically different temperature and precipitation conditions in the future. Developing future strategies for forest management in the face of uncertain and highly variable forecasts of future site conditions is a great challenge. Here we have analyzed transnational case studies dealing with different manifestations of climate change effects. We intend to stimulate the discussion on management strategies to adapt forests in the Alps to climate change risks. The presented results are derived from the INTERREG project "Management Strategies to Adapt Alpine Space Forests to Climate Change Risks" that was implemented within the framework of the European Territorial Cooperation "Alpine Space Programme" 2007-2013.

This collection of articles addresses the most modern forms of loss reserving methodology: granular models and machine learning models. New methodologies come with questions about their applicability. These questions are discussed in one article, which focuses on the relative merits of granular and machine learning models. Others illustrate applications with real-world data. The examples include neural networks, which, though well known in some disciplines, have previously been limited in the actuarial literature. This volume expands on that literature, with specific attention to their application to loss reserving. For example, one of the articles introduces the application of neural networks of the gated recurrent unit form to the actuarial literature, whereas another uses a penalized neural network. Neural networks are not the only form of machine learning, and two other papers outline applications of gradient boosting and regression trees respectively. Both articles construct loss reserves at the individual claim level so that these models resemble granular models. One of these articles provides a practical application of the model to claim watching, the action of monitoring claim development and anticipating major features. Such watching can be used as an early warning system or for other administrative purposes. Overall, this volume is an extremely useful addition to the libraries of those working at the loss reserving frontier.

Psychoanalysis was neither a product of philosophy nor of academic study. Freud took his lead from hysterical women; the accounts of their pain, anxieties and physical symptoms led him to formulate his theories on the existence of the unconscious. Psychoanalysis is neither a theory nor a way of seeing life. It is a form of ethics unlike any othe

Satoru Iwata was the global president and CEO of Nintendo and a gifted programmer who played a key role in the creation of many of the world's best-known games. He led the production of innovative platforms such as the Nintendo DS and the Wii, and laid the groundwork for the development of the wildly successful Pokémon Go game and the Nintendo Switch. Known for his analytical and imaginative mind, but even more for his humility and people-first approach to leadership, Satoru Iwata was beloved by game fans and developers worldwide. In this motivational collection, Satoru Iwata addresses diverse subjects such as locating bottlenecks, how success breeds resistance to change, and why programmers should never say no. Drawn from the "Iwata Asks" series of interviews with key contributors to Nintendo games and hardware, and featuring conversations with renowned Mario franchise creator Shigeru Miyamoto and creator of EarthBound Shigesato Itoi, Ask Iwata offers game fans and business leaders an insight into the leadership, development, and design philosophies of one of the most beloved figures in gaming history. -- VIZ Media

