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Denver Jenkins is a fifteen-year-old computer-hacking Californian. Big Louis, Turnip, and Dandelion are three accidental-prone aliens who have managed to end up at the wrong end of the galaxy. When Denver encounters the aliens, he discovers that an impending cosmic catastrophe threatens all life on Earth and that the future can only be saved with the help of the aliens' superior science and the hidden mysterious powers of a bunch of young earthlings.

Whicher explores the concepts of polarity and movement in modern projective geometry as a discipline of thought that transcends the limited and rigid space and forms of Euclid, and the corresponding material forces conceived in classical mechanics. Rudolf Steiner underlined the importance of projective geometry as "a method of training the imaginative faculties of thinking, so that they become an instrument of cognition no less conscious and exact than mathematical reasoning." This seminal approach allows for precise scientific understanding of the concept of creative fields of formative (etheric) forces at work in nature--in plants, animals and in the human being.

Spiral Bound explores the potential for yoga as a healing modality by examining the body's anatomical structure as it has evolved embryonically. With a light touch approach, Karen weaves together threads of development to see how our morphological constraints arise in the earliest moments of life and how

this rotation lays the spiral groundwork for rotational kinematics that encompass all tissue. This book sets out to link theory with practice, all at a conversational level richly illustrated with full-color photographs and drawings that bring the biomotion to life for practitioners and teachers of yoga. This book for anyone seeking to simplify the parts-list pedagogy of classical anatomy with contemporary research in fascia literature for an integrated approach especially suitable to postural yoga.

Consciousness has become a major topic of scientific interest, and dozens of books have been written in recent years to explain it, yet it still remains a mystery. *Science and the Riddle of Consciousness* explains why consciousness is a riddle for science, and demonstrates how this riddle can be solved. The questions examined in the book speak directly to neuroscientists, computer scientists, psychologists, and philosophers.

"A modern take on a centuries-old art that's breathtakingly simple." —Booklist, starred review At its heart, the Japanese art of ikebana is about celebrating an intimate connection with nature. To practice ikebana is to find inspiration in the seasons, favor unassuming blooms and branches, seek balance and simplicity, and remain fully present in the moment. It is a beautiful, pure antidote to our age of distraction and excess. Honoring the lineage of ikebana while making the art their own, Amanda Luu and Ivanka Matsuba of Studio Mondine show us new ways to tell stories with flowers. They offer step-by-step instructions for dozens of stunning, seasonal arrangements, while in the process introducing readers to the themes and stylistic signatures of the art. In Studio Mondine's hands, this centuries-old practice feels undeniably fresh—and readers are given the gift of learning to create unique, meaningful, and authentic arrangements.

Computer vision is the science and technology of machines that see. As a scientific discipline, computer vision is concerned with the theory and technology for building artificial systems that obtain information from images. The image data can take many forms, such as a video sequence, views from multiple cameras, or multi-dimensional data from a medical scanner. As a technological discipline, computer vision seeks to apply the theories and models of computer vision to the construction of computer vision systems. Examples of applications of computer vision systems include systems for controlling processes (e.g. an industrial robot or an autonomous vehicle). Detecting events (e.g. for visual surveillance). Organizing information (e.g. for indexing databases of images and image sequences), Modeling objects or environments (e.g. industrial inspection, medical image analysis or topographical modeling), Interaction (e.g. as the input to a device for computer-human interaction). Computer vision can also be described as a complement (but not necessarily the opposite) of biological vision. In biological vision, the visual perception of humans and various animals are studied, resulting in models of how these systems operate in terms of physiological processes. Computer vision, on the other hand, studies and describes artificial vision system that are implemented in software and/or hardware. Interdisciplinary exchange between biological and computer vision has proven increasingly fruitful for both fields. Sub-domains of computer vision include scene reconstruction, event detection, tracking, object recognition, learning, indexing, ego-motion and image restoration. This new book presents leading-edge new research from around the world.

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"This book provides developers and scholars with an extensive collection of research articles in the expanding field of 3D reconstruction, investigating the concepts, methodologies, applications and recent developments in the field of 3D reconstruction"--

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