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Written in Alwyn Scott 's inimitable style, one that readers will find both lucid and accessible, this masterwork elucidates the explosion of activity in nonlinear science in recent decades. The book explains the wide-ranging implications of nonlinear phenomena for future developments in many areas of modern science, including mathematics, physics, engineering, chemistry, biology, and neuroscience. Arguably as important as quantum theory, modern nonlinear science is essential for understanding the scientific developments of the twenty-first century.

Frequency Independent Antennas provides a reasonably complete coverage of frequency independent antennas from its inception until the middle of 1965. Most of the contents have not previously been published, except in scattered journal articles, and some are original. The first six chapters are written at a fairly easy level—about the level of a beginning graduate student or the more advanced undergraduate. The last two chapters, which deal with solutions of Maxwell's equations, are at a somewhat higher level. The book opens with a discussion of some fundamental ideas about antennas. It shows how typical measurements can be understood in terms of classical electromagnetic theory; in other words, how to make sense of measured data, how to set up apparatus to get meaningful data, and how to test their significance. Separate chapters follow on the features of frequency independent, plane-sheet, spiral, and log-periodic antennas. Subsequent chapters discuss how the periodic structure theory provides a way of understanding the peculiarities of frequency independent antennas, and solutions of Maxwell's equations for idealized spiral and idealized sinusoidal structures.

Kidnapped into slavery in 1841, Northup spent 12 years in captivity. This autobiographical memoir represents an exceptionally detailed and accurate description of slave life and plantation society. 7 illustrations. Index.

This book focuses on the origin of the Gielis curves, surfaces and transformations in the plant sciences. It is shown how these transformations, as a generalization of the Pythagorean Theorem, play an essential role in plant morphology and development. New insights show how plants can be understood as developing mathematical equations, which opens the possibility of directly solving analytically any boundary value problems (stress, diffusion, vibration...). The book illustrates how form, development and evolution of plants unveil as a musical symphony. The reader will gain insight in how the methods are applicable in many divers scientific and technological fields.

ABC's, First Words, Numbers and Shapes, Colors and Opposites including a special note to parents. Children will enjoy hours of learning fun in each 32-page bi-lingual book. All four books are designed specifically to teach and reinforce basic concepts for preschool through early elementary school children.

The female authors highlighted in this monograph represent a special breed of science writer, women who not only synthesized the science of their day (often drawing upon their own direct experience in the laboratory, field, classroom, and/or public lecture hall), but used their works to simultaneously educate, entertain, and, in many cases, evangelize. Women played a central role in the popularization of science in the 19th century, as penning such works (written for an audience of other women and children) was considered proper "women's work." Many of these writers excelled in a particular literary technique known as the "familiar format," in which science is described in the form of a conversation between characters, especially women and children. However, the biological sciences were considered more "feminine" than the natural sciences (such as astronomy and physics), hence the number of geological "conversations" was limited. This, in turn, makes the few that were completed all the more crucial to analyze.

This book is Albert Spaldings work of "historic facts concerning the beginning, evolution, development and popularity of base ball, with personal reminiscences of its vicissitudes, its victories and its votaries." It is one of the defining books in the early formative years of modern baseball.

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