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**stories, varied sentence structure, paragraphs and short chapters. Level 3: Reading Proficiently**  
**Complex stories, rich vocabulary, longer chapters.**  
**Om den amerikanske billedhugger, som er en af de ledende repræsentanter for minimal art**  
**Major events of human prehistory such as the post-glacial recolonisation of Northern Europe and the spread of agriculture through the Mediterranean took place on landscapes that are now, at least partially, underwater. Large parts of this submerged terrain are accessible to divers and can be investigated archaeologically. Prehistoric underwater research has emerged in recent decades as a distinct sub-discipline, developing approaches and methodologies that can be applied in coastal regions worldwide. As a result there is growing awareness of the potential for underwater archaeology to transform our ideas about the course of prehistory. This volume examines existing practice and new developments in the field of submerged prehistoric landscape research. The 25 peer-reviewed contributions from leading authors cover the results of recent research on three continents and the application of methodologies and techniques for site discovery, investigation and interpretation. In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends. Physics**

***and Applications of Secondary Electron Emission provides a survey of the physics and applications of secondary electron emission. It is part of a series of monographs that aim to report on research carried out in electronics and applied physics. The monographs are written by specialists in their own subjects. Wherever it is practical the monographs will be kept short in length to enable all those interested in electronics to find the essentials necessary for their work in a condensed and concentrated form. The book begins with a discussion of secondary electrons. Separate chapters cover methods for measuring secondary electron emission; numerical results on the secondary electron emission yield of both metals and metal compounds; the influence of externally adsorbed foreign atoms and ions on secondary electron emission; and the mechanism of secondary electron emission. The final three chapters deal with the application side. These include the applications of electron multiplication; the elimination of disturbing effects due to secondary electrons; and "storage" devices in which information on electrical charges is written on an insulating surface, often by making use of secondary electron emission. This is another short work in the popular research area of technological change. It will be of interest to agricultural economists because three of the chapters deal explicitly with agriculture and much of the detailed concern with measurement problems utilizes agricultural data. "Any historical account of banking***

***business, tech or self service would be incomplete without the story of the ATM. Though invented almost five decades ago, this simple machine has survived competing technologies, evolving consumer habits and cultural shifts. ... The book unravels the machine's invention story and reveals intriguing historical facts: How the PIN came to be ... How the machine has thrived despite massive regulation and fraud; The story of the global ATM Industry Association; The truth about the cashless society."--Jacket flap. Contains papers presented at the symposium of the same name held in Bal Harbour, Fla., Oct. '87. A useful review. Annotation copyright Book News, Inc. Portland, Or. In April 1956, a refitted oil tanker carried fifty-eight shipping containers from Newark to Houston. From that modest beginning, container shipping developed into a huge industry that made the boom in global trade possible. The Box tells the dramatic story of the container's creation, the decade of struggle before it was widely adopted, and the sweeping economic consequences of the sharp fall in transportation costs that containerization brought about. But the container didn't just happen. Its adoption required huge sums of money, both from private investors and from ports that aspired to be on the leading edge of a new technology. It required years of high-stakes bargaining with two of the titans of organized labor, Harry Bridges and Teddy Gleason, as well as delicate negotiations on standards that made it possible for almost any container to travel on any truck or train or ship.***

***Ultimately, it took McLean's success in supplying U.S. forces in Vietnam to persuade the world of the container's potential. Drawing on previously neglected sources, economist Marc Levinson shows how the container transformed economic geography, devastating traditional ports such as New York and London and fueling the growth of previously obscure ones, such as Oakland. By making shipping so cheap that industry could locate factories far from its customers, the container paved the way for Asia to become the world's workshop and brought consumers a previously unimaginable variety of low-cost products from around the globe. Published in hardcover on the fiftieth anniversary of the first container voyage, this is the first comprehensive history of the shipping container. Now with a new chapter, The Box tells the dramatic story of how the drive and imagination of an iconoclastic entrepreneur turned containerization from an impractical idea into a phenomenon that transformed economic geography, slashed transportation costs, and made the boom in global trade possible. In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends. New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the***



***trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea. This book sets out to examine New Zealand's climate in terms of a geographical synthesis. A broad survey of the land's distinguishing climatic qualities, produced by its position and physiography, forms a background for the regional studies which make up the bulk of this work. This book summarizes the activities of the Generic Intelligent Driver Support (GIDS) Consortium and offers recommendations for successful GIDS implementation. It is based on the GIDS Project, a part of the EC-funded Dedicated Road Infrastructure for Vehicle Safety in Europe Programme. Tractors, unique in their uses, have undergone thousands of changes over the years to become one of the most handy machines one can have, in any form. There have been so many amazing discoveries and inventions in the history of mankind that it would be difficult to place them in order of importance. Many have revolutionized the way society works, and this could also be said of the humble tractor. Without it, it would be impossible to produce the vast amounts of food required by society today, and for this reason alone it must qualify as a small but essential cog in the vast machine that is the modern world. The earliest***

***pioneer machines used steam traction rather than the new-fangled internal combustion engines, but technological break-throughs came thick and fast: diesel engines, Harry Ferguson's revolutionary three-point-hitch, sophisticated hydraulics, and the wonders of electronics in our own time. Henry Ford made tractors that small farmers could afford, International Harvester pioneered the 1920s Farmall - the first tractor able to cope with row crops - while Allis-Chalmers introduced pneumatic rubber tires in the 1930s. Nearly 30 years later the Steiger brothers invented an entirely new breed, the giant four-wheel-drive articulated super-tractor. This book covers more than a century of tractor-making and features tractors that are regarded with something like affection - Case, Fordson, Massey-Ferguson, Minneapolis-Moline, Versatile - they are all here and many others. Tractors of all shapes, sizes, ages, colors and types - they are here in all their resplendent glory. This database design book provides the reader with a unique methodology for the conceptual and logical design of databases. A step-by-step method is given for developing a conceptual structure for large databases with multiple users. Additionally, the authors provide an up-to-date survey and analysis of existing database design tools. This eagerly awaited CD-ROM offers over 1.3 million amateur radio and shortwave users unmatched access to fellow listeners through quick and easy browsing. Features include Windows/DOS platform; data display by call sign, name, city, license class; sound output in Morse code for blind***

***and other users; club listings; QSL managers; and much more. This is a collection of invited papers from the 1975 International Symposium on Multiple-valued Logic. Also included is an extensive bibliography of works in the field of multiple-valued logic prior to 1975 - this supplements and extends an earlier bibliography of works prior to 1965, by Nicholas Rescher in his book Many-Valued Logic, McGraw-Hill, 1969. There are a number of possible reasons for interest in the present volume. First, the range of various uses covered in this collection of papers may be taken as indicative of a breadth which occurs in the field of multiple-valued logic as a whole - the papers here can do no more than cover a small sample: question-answering systems, analysis of computer hazards, algebraic structures relating to multiple-valued logic, algebra of computer programs, fuzzy sets. Second, a large part of the interest in such uses and applications has occurred in the last twenty, even ten years. It would be too much to expect this to be reflected in Rescher's 1969 book. Third, in the 1970's a series of annual symposia have been held on multiple-valued logic, which have brought much of this into a sharp focus. \* The 1971 and 1972 symposia were held at the SUNY at Buffalo, the 1973 symposium at the University of Toronto, and the 1974 symposium at West Virginia University. Papers from these symposia are included in the bibliography which may be found in an appendix of this book. The phenomenally popular Book of Lists series has sold millions of copies from coast to coast, enthralling trivia aficionados with***

***fascinating infobits about simply everything! Now the latest edition turns an evil eye toward the strange, the blood-curdling, and the macabre with spine-tingling fun facts from the dark side of entertainment. Chock-full of creepy information from the netherworlds of movies, TV, literature, video games, comic books, and graphic novels, The Book of Lists: Horror offers a blood-feast of forbidden knowledge that horror fans are hungry to devour, including: Stephen King's Ten Favorite Horror Novels or Short Stories—learn what scares the master! Top Six Grossing Horror Movies of All Time in the United States— which big shocks translated into big bucks? Top Ten Horror-Themed Rock 'n' Roll Songs—maybe it is 'devil's music' after all! And much, much more! Drawing on its authors' extensive knowledge and contributions from the (living) legends and greatest names in the horror and dark fantasy genres, The Book of Lists: Horror is a scream—an irresistible compendium of all things mysterious, terrifying, and gory . . . and so entertaining, it's scary!***

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