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NADA's Automotive Executive **Audio Discover Road & Track Stereo Review Car and Driver Automobile** *The United States Army and Navy Journal and Gazette of the Regular and Volunteer Forces* *Navy Directory* *Alfred Wegener* **Navy Directory Navy Directory The Western Reserve and Early Ohio 1997 Edmund's New Trucks EDM New Trucks Research Reviews Time & Tide Business Week The Complete Small Truck Cost Guide, 1998 Handbook of Shock Waves, Three Volume Set Making Starships and Stargates Naval Research Reviews Ward's Automotive Yearbook** *Journal for the History of Astronomy A Concise History of Mathematics Aircraft Yearbook Aerospace Year Book Aircraft Year Book The Complete Small Truck Cost Guide 1999 Of Mottos and Morals Automobile Book 1998 Automobile Book Monthly Catalog of United States Government Publications Research Reviews Register of the Commission and Warrant Officers of the Navy of the United States, Including Officers of the Marine Corps Official Records of the Union and Confederate Navies in the War of the Rebellion Shackleton Filmmakers Consumers Digest Nature*

No haggling. No hassles. No headaches. It's as easy as one, two, three. This guide includes the MSRP and dealer invoice prices, standard and optional equipment, specifications and reviews, buying and leasing advice, preferred dealer locator and much more. Includes advertising matter. This compact, well-written history covers major mathematical ideas and techniques from the ancient Near East to 20th-century computer theory, surveying the works of Archimedes, Pascal, Gauss, Hilbert, and many others. "The author's ability as a first-class historian as well as an able mathematician has enabled him to produce a work which is unquestionably one of the best." — Nature. The only complete new-car buying guide, this new edition covers more than 190 passenger cars, minivans, pickup trucks, and sport utility vehicles for 2001. Includes profiles and photos of new models, the latest suggested retail and dealer-invoice prices for all models and options, mileage ratings, warranty information, and more. Signet Special Oversize. February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index. A masterful biography of Alfred Wegener (1880-1930), the German scientist who discovered continental drift. Winner of the CHOICE Outstanding Academic Title of the Choice ACRL Alfred Wegener aimed to create a revolution in science which would rank with those of Nicolaus Copernicus and Charles Darwin. After completing his doctoral studies in astronomy at the University of Berlin, Wegener found himself drawn not to observatory science but to rugged fieldwork, which allowed him to cross into a variety of disciplines. The author of the theory of continental drift—the direct ancestor of the modern theory of plate tectonics and one of the key scientific concepts of the past century—Wegener also made major contributions to geology, geophysics, astronomy, geodesy, atmospheric physics, meteorology, and glaciology. Remarkably, he completed this pathbreaking work while grappling variously with financial difficulty, war, economic depression, scientific isolation, illness, and injury. He ultimately died of overexertion on a journey to probe the Greenland icecap and calculate its rate of drift. This landmark biography—the only complete account of the scientist's fascinating life and work—is the culmination of more than twenty years of intensive research. In *Alfred Wegener*, Mott T. Greene places Wegener's upbringing and theoretical advances in earth science in the context of his brilliantly eclectic career, bringing Wegener to life by analyzing his published scientific work, delving into all of his surviving letters and journals, and tracing both his passionate commitment to science and his thrilling experiences as a polar explorer, a military

officer during World War I, and a world-record-setting balloonist. In the course of writing this book, Greene traveled to every place that Alfred Wegener lived and worked—to Berlin, rural Brandenburg, Marburg, Hamburg, and Heidelberg in Germany; to Innsbruck and Graz in Austria; and onto the Greenland icecap. He also pored over archives in Copenhagen, Munich, Marburg, Graz, and Bremerhaven, where the majority of Wegener's surviving papers are found. Written with great immediacy and descriptive power, Alfred Wegener is a powerful portrait of the scientist who pioneered the modern concept of unified Earth science. The book should be of interest not only to earth scientists, students of polar travel and exploration, and historians but to all readers who are fascinated by the great minds of science.

The Handbook of Shock Waves contains a comprehensive, structured coverage of research topics related to shock wave phenomena including shock waves in gases, liquids, solids, and space. Shock waves represent an extremely important physical phenomena which appears to be of special practical importance in three major fields: compressible flow (aerodynamics), materials science, and astrophysics. Shock waves comprise a phenomenon that occurs when pressure builds to force a reaction, i.e. sonic boom that occurs when a jet breaks the speed of sound. This Handbook contains experimental, theoretical, and numerical results which never before appeared under one cover; the first handbook of its kind. The Handbook of Shock Waves is intended for researchers and engineers active in shock wave related fields. Additionally, R&D establishments, applied science & research laboratories and scientific and engineering libraries both in universities and government institutions. As well as, undergraduate and graduate students in fluid mechanics, gas dynamics, and physics.

Key Features

- * Ben-Dor is known as one of the founders of the field of shock waves
- * Covers a broad spectrum of shock wave research topics
- * Provides a comprehensive description of various shock wave related subjects
- * First handbook ever to include under one separate cover: experimental, theoretical, and numerical results

Whether in slogans, catchphrases, adages or proverbs, we encounter mottos every day, but we rarely take time to reflect on them. In *Of Mottos and Morals: Simple Words for Complex Virtues*, Martin explores the possibility that mottos themselves are worthy of serious thought, examining how they contribute to moral guidance and help us grapple with complexity. Lists the MSRP and dealer invoice prices including the costs of standard vs. optional equipment, provides detailed specifications and reviews, offers advice for both buying and leasing, and explains how to save time and money when purchasing a truck, van, or sport utility vehicle.

Original. "By endurance we conquer."--Shackleton family motto

Eighty years after Ernest Shackleton's death, his legend and the extraordinary story of the Endurance South Pole expedition still hold a grip on the public imagination. Trapped in drifting polar pack-ice for ten months, Ernest Shackleton and his crew fought for survival against all the odds. When the Endurance was finally crushed, they were stranded on ice floes for more than a year before reaching Elephant Island. From there Shackleton; and five of his men embarked on the most remarkable rescue mission in maritime history, sailing in a small open boat to South Georgia Island across eight hundred miles of the world's roughest seas to bring help to the others. Though he failed to reach the South Pole, Shackleton's story lives on because of his unique qualities of leadership and the extraordinary fact that all of his men survived. This compelling narrative probes the profound influence of Shackleton's Irish and Quaker roots in the making of a great leader. It offers a vivid portrait of a man at odds with the world and with himself, whose ambition was tempered by his flawed humanity and egalitarianism. Here too are the untold stories of Shackleton's upbringing in Kildare, his time in the Merchant Navy, his 1901 voyage on the Discovery with Robert Falcon Scott, his 1907 Nimrod expedition, his marriage and love affairs, his life as a public figure and politician, and the haunting story of his final, fatal expedition on the Quest. Drawing on family records, diaries, and letters--and hitherto unpublished photographs and archive material--this mesmerizing book takes us beyond the myth to Shackleton; the man, for whom "optimism is true moral courage," and whose greatest triumph was that of life over death.

Shackleton: An Irishman in Antarctica is lavishly illustrated with more than a hundred photographs, maps, and engravings, some of them appearing in print for the first time. Shackleton: An Irishman in Antarctica, copublished by the Lilliput Press in Dublin and the University of Wisconsin Press, presents Shackleton family history with a particular

focus on the explorer. To create the exotic materials and technologies needed to make stargates and warp drives is the holy grail of advanced propulsion. A less ambitious, but nonetheless revolutionary, goal is finding a way to accelerate a spaceship without having to lug along a gargantuan reservoir of fuel that you blow out a tailpipe. Tethers and solar sails are conventional realizations of the basic idea. There may now be a way to achieve these lofty objectives. "Making Starships and Stargates" will have three parts. The first will deal with information about the theories of relativity needed to understand the predictions of the effects that make possible the "propulsion" techniques, and an explanation of those techniques. The second will deal with experimental investigations into the feasibility of the predicted effects; that is, do the effects exist and can they be applied to propulsion? The third part of the book - the most speculative - will examine the question: what physics is needed if we are to make wormholes and warp drives? Is such physics plausible? And how might we go about actually building such devices? This book pulls all of that material together from various sources, updates and revises it, and presents it in a coherent form so that those interested will be able to find everything of relevance all in one place. Whether you're interested in passenger cars, sport-utility vehicles, trucks, or minivans, all are discussed in this invaluable guide to the new 1998 vehicles! Over 165 cars, trucks, and vans are reviewed and rated in every important category, from price to handling to options. Don't make an uninformed decision--get the guide that takes the hassle out of car buying!

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