

Lasko 5566 Guide

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Human Perception

This book highlights the role of the Translationally Controlled Tumor Protein (TCTP) in cell signaling, cell fate and the resulting connection to disease development. It begins by discussing the structure/function of TCTP, before exploring its role in different species ranging from plants to Drosophila and covering fields such as development, the cytoskeleton, cell division, DNA fragility and apoptosis. In turn, the book's final section is devoted to the role of TCTP in disease, namely asthma and diverse cancers, and ultimately as a target for the treatment of malignancies. What is the common denominator between all these processes and why is TCTP necessary in order for them to occur, even in the worst case such as cancer? The book seeks to provide meaningful answers to this and other key questions. Presenting a broad and revealing view on the topic, it offers an informative guide for scientists and students alike.

National Trade and Professional Associations of the United States

The Routledge Handbook of Neuroethics offers the reader an informed view of how the brain sciences are being used to approach, understand, and reinvigorate traditional philosophical questions, as well as how those questions, with the

grounding influence of neuroscience, are being revisited beyond clinical and research domains. It also examines how contemporary neuroscience research might ultimately impact our understanding of relationships, flourishing, and human nature. Written by 61 key scholars and fresh voices, the Handbook's easy-to-follow chapters appear here for the first time in print and represent the wide range of viewpoints in neuroethics. The volume spotlights new technologies and historical articulations of key problems, issues, and concepts and includes cross-referencing between chapters to highlight the complex interactions of concepts and ideas within neuroethics. These features enhance the Handbook's utility by providing readers with a contextual map for different approaches to issues and a guide to further avenues of interest.

TCTP/tpt1 - Remodeling Signaling from Stem Cell to Disease

The focus of this book is to introduce up-to-date information on applications and practical use of RNA for agriculture, biotechnology and medicine. It provides unique ideas, tools, and methods in detail from a variety of scientific and technical disciplines. RNA science has progressed enormously in recent decades, and vast amounts of information on RNA functions and their regulatory mechanisms are becoming available. Such a progress opened the door to an age of practical application of RNA in many fields including agriculture, plant science, medical science, brewing and fermentation technology, and material production. This book

inspires its readership and contributes to not only expansion in application of RNA but also to basic research.

National Trade and Professional Associations, 1995

Recommended for all libraries. -- Reference Book ReviewNew Edition The most comprehensive source of detailed information on more than 19,500 U.S. and Canadian publishers as well as small, independent presses, the 17th edition adds approximately 800 new entries -- 10% of which provide electronic formats, such as CD-ROMs and databases. Publishers Directory now includes e-mail addresses and URLs to aid Internet surfers and an alternate formats rubric which identifies how information is offered (i.e. audio, braille, CD-ROM, online, etc.). Subject, geographic, and publishers, imprints and distributors indexes are included, as well as a subject thesaurus that includes such topics as multiculturalism and unexplained phenomenon.

The Way It Hurts

The main scientists working with enhancing fungal, bacterial, virus and insect biological control agents on different targets present the latest progress in overcoming the barrier of insufficient virulence. This multi-disciplinary group

review their own work and that of others, and describe the approaches being used, the successes and the barriers yet to be overcome. There is no up-to-date equivalent work describing biocontrol, let alone enhanced biocontrol.

A Quantum Approach to Condensed Matter Physics

Losing an Enemy

Offbeat Bride

Urban China

It takes little or no effort for us to gather information by means of our senses but it would be a mistake to take this as a sign that perception is simple. It was in the 20th century and after the establishment of psychology as a scientific discipline that the study of perception flourished. This important volume gathers together a selection of articles and essays which represent some of the most interesting discoveries and theories. It gives a flavour of the many different approaches and

ideas taken by cognitive psychologists in this fascinating area. Topics covered include: attention, brain systems, object interpolation and completion, object recognition and classification, different types of objects, and information processing and models.

Metabolomics

Cheshvan 5777

Publisher Description

The Man I Never Met

Anxiety disorders are at once among the most disabling and the most prevalent of the psychiatric disorders--more common than either mood or substance use disorders. Often misdiagnosed and undertreated--perhaps because it is often difficult for patients to seek help and for caregivers to appreciate the morbidity of anxiety disorders--these disorders account for a staggering one-third of all costs related to psychiatric disorders. This one-stop resource for both clinicians and researchers details not only the rigorous diagnostic schemas, underlying

sophisticated psychobiological models, and effective pharmacotherapy and psychotherapy interventions developed during the past few decades but also the latest advances in this diverse field. Presenting the work of an unprecedented 77 U.S. and international experts, this 10-part textbook begins with an in depth discussion of the history, classification, preclinical models, concepts (evolutionary, cognitive, and psychodynamic), and combined treatment of anxiety disorders. For clinicians, this exceptional reference then covers the phenomenology, etiology, psychotherapy, and pharmacotherapy of every major anxiety disorder: generalized anxiety disorder, mixed anxiety-depressive disorder, obsessive-compulsive and related disorders, panic disorder, social phobia, specific phobia, posttraumatic stress disorder (PTSD), and acute stress disorder. Also included are the latest theoretical and clinical issues that cut across all anxiety disorders. For researchers, this densely packed volume shows that the study of anxiety disorders is indisputably one of the most interesting and rewarding areas of contemporary medical research, requiring the integration of data from disparate fields (such as neuroanatomy, neurochemistry, cognitive dysfunctions, and genetic and environmental studies) into powerful and sophisticated models--models that move us toward better understanding and more effective treatment of these complex disorders. For example, animal models of fear conditioning provide fascinating parallels with clinical phenomena such as posttraumatic stress disorder. Similarly, functional brain imaging demonstrates that pharmacotherapy and psychotherapy for obsessive-compulsive disorder produce similar changes in the brain. The

authors conclude by discussing anxiety disorders in relation to special populations, such as children, adolescents, and seniors; different medical settings; substance abuse; and culture and society, including economic costs and consumer considerations. This remarkable compendium of studies at the cutting edge of anxiety disorder research and clinical practice will be welcomed by psychiatric and medical clinicians, researchers, and educators as a uniquely valuable reference, and by other mental health care professionals who are interested in the latest developments in understanding and treating these important disorders.

ASTER 20th Anniversary

There may be two sides to every story, but sometimes there's only one way to set things right Music is Elijah's life. His band plays loud and hard, and he'll do anything to get them a big break. He needs that success to help take care of his sister, who has special needs. So he'd rather be practicing when his friends drag him to a musical in the next townuntil the lead starts to sing. Kristen dreams of a career on stage like her grandmother's. She knows she needs an edge to get into a competitive theater program—and being the star in her high school musical isn't going to cut it. The applause and the attention only encourage her to work harder. Elijah can't take his eyes off of Kristen's performance, and his swooning face is captured on camera and posted with an out-of-context comment. It goes viral. Suddenly, Elijah and Kristen are in a new spotlight as the online backlash spins out

of control. And the consequences are bigger than they both could have ever imagined because these threats don't stay online they follow them into real life.

The Routledge Handbook of Neuroethics

This multi-volume set is a primary source for basic company and industry information. Names, addresses, SIC code, and geographic location of over 135,000 U.S. companies are included.

The Rabbi Saved by Hitler's Soldiers

Frontiers of Industrial Mycology describes the present efforts underway to create a broad range of large-scale applications using filamentous fungi. Important and environmentally sound applications currently being developed include the use of fungi for novel β -lactams in antibiotic production, biobleaching and the bioconversion of wood pulp, agricultural biotechnology for creating biological insecticides and herbicides, food fermentations, and the commercial raising of shiitake mushrooms, a growing and largely untapped market in North America. The topics discussed in this volume are on the cutting edge of industrial mycology. This book will thus benefit a wide range of professionals and academics in biotechnology, mycology, microbiology, plant science, entomology, and

biochemistry.

Sandusky Neighborhood Initiative

Histone Recognition

The Sandusky Neighborhood Initiative commemorates the City of Sandusky Ohio's 2018 Bicentennial with placemaking and beautification efforts in six city neighborhoods.

Ward's Business Directory of U.S. Private and Public Companies

This book presents current knowledge on chemistry and physics of Arctic atmosphere. Special attention is given to studies of the Arctic haze phenomenon, Arctic tropospheric clouds, Arctic fog, polar stratospheric and mesospheric clouds, atmospheric dynamics, thermodynamics and radiative transfer as related to the polar environment. The atmosphere-cryosphere feedbacks and atmospheric remote sensing techniques are presented in detail. The problems of climate change in the Arctic are also addressed.

Frontiers in Industrial Mycology

The psychology of aging is an exciting and rapidly-developing field. This volume provides a collection of classic, original and often widely-cited papers, including some older papers which may be hard to find through conventional searches. Taken together, they help to address some key questions: what are the cognitive changes related to aging? Is mental exercise useful? To what extent might intelligence, education or stimulating mental activities delay or even reduce cognitive symptoms of dementia? However, the book goes well beyond cognition and addresses social and emotional changes in aging, as well as looking at how lifestyle factors may be influential in psychological functioning. The section on the psychology of dementia covers the evolving psychological models, plus innovative types of psychological interventions. As more people live to an age where they are dependent on others, the book also considers the stresses on carers and how carers can be supported. Lastly, other aspects of mental health problems in old-age are addressed, including depression, PTSD and personality disorder. This collection of intriguing and inspiring papers will liven up the shelves of students, researchers and academics in the field as well as being a very useful resource for research, teaching and study.

In the Shadow of Statues

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In the last 30 years, China's record economic growth lifted half a billion people out of poverty, with rapid urbanization providing abundant labor, cheap land, and good infrastructure. While China has avoided some of the common ills of urbanization, strains are showing as inefficient land development leads to urban sprawl and ghost towns, pollution threatens people's health, and farmland and water resources are becoming scarce. With China's urban population projected to rise to about one billion – or close to 70 percent of the country's population – by 2030, China's leaders are seeking a more coordinated urbanization process. Urban China is a joint research report by a team from the World Bank and the Development Research Center of China's State Council which was established to address the challenges and opportunities of urbanization in China and to help China forge a new model of urbanization. The report takes as its point of departure the conviction that China's urbanization can become more efficient, inclusive, and sustainable. However, it stresses that achieving this vision will require strong support from both government and the markets for policy reforms in a number of areas. The report proposes six main areas for reform: first, amending land management institutions to foster more efficient land use, denser cities, modernized agriculture, and more equitable wealth distribution; second, adjusting the hukou household registration system to increase labor mobility and provide urban migrant workers equal access to a common standard of public services; third, placing urban finances on a more sustainable footing while fostering financial discipline among local governments; fourth, improving urban planning to enhance

connectivity and encourage scale and agglomeration economies; fifth, reducing environmental pressures through more efficient resource management; and sixth, improving governance at the local level.

Psychology of Aging

So many moments—big and small—make up a year, and Beth Ain chronicles them all in this heartwarming novel in verse, perfect for fans of *Fish in a Tree* and verse novels like *Brown Girl Dreaming* and *The Crossover*. It's a new school year, and Izzy Kline is having some feelings. There are plenty of reasons for the butterflies in her stomach to flap their wings. There's a new girl in her class who might be a new best friend. The whole grade is performing *Free to Be . . . You and Me*—and Izzy really wants a starring role. And new changes at home are making Izzy feel like her family is falling apart. First-day jitters, new friends, an audition . . . How many butterfly problems can one kid take?

Mastering the Art of Southern Vegetables

Environmental illness: certain health professionals and clinical ecologists claim it impacts and inhibits 15 percent of the population. Its afflicted are led to believe environmental illness (EI) originates with food, chemicals, and other stimuli in their

surroundings -as advocates call for drastic measures to remedy the situation. What if relief proves elusive-and the patient is sent on a course of ongoing, costly and ineffective ""treatment""? Several hundred individuals who believed they were suffering from EI have been evaluated or treated by Herman Staudenmayer since the 1970s. Staudenmayer believed the symptoms harming his patients actually had psychophysiological origins-based more in fear of a hostile world than any suspected toxins contained in the environment. Staudenmayer's years of research, clinical work-and successful care-are now summarized in *Environmental Illness: Myth & Reality*. Dismissing much of the information that has attempted to defend EI and its culture of victimization, Staudenmayer details the alternative diagnoses and treatments that have helped patients recognize their true conditions-and finally overcome them, often after years of prolonged suffering.

National Guide to Funding in Religion

The authors of the James Beard Award-winning *Mastering the Art of Southern Cooking* serve up side dishes with vegetables taking center stage. Building on their reputation as James Beard Award winners, Dupree and Graubart have excerpted their best vegetable recipes (plus added some new ones) in this timely collection. Organized alphabetically by vegetable, each section begins with instructions on how to prepare and cook the vegetable and is followed by favorite new and classic recipes. Also included are a selection of vinaigrettes and sauces, plus a roasting

chart for an array of vegetables. “Those like me who aren’t full-time vegetarians but definitely eat more greens than meat will love the 120 recipes in this book, each of which takes advantage of vegetables native to the South . . . All in all, I was quite impressed with *Mastering the Art of Southern Vegetables*. It caters to a good variety of cooking expertises, offering simple recipes that are perfect for an everyday dinner as well as more complex ones for the experienced cook looking to change up their veggie repertoire. Many recipes are perfect for families where not everyone eats meat, as they are savory enough to stand in for a meat main and flavorful and interesting enough to convert veggie skeptics.” —Organic Authority
“An excellent cookbook for the less experienced cook looking for useful information on vegetables and on how to cook them . . . presented with a bit of southern flair.” —Portland Book Review

The Basics of New Testament Syntax

Metabolomics: Methods and Protocols examines the state-of-the-art in metabolomic analysis. Leading researchers in the field present protocols for the application of complementary analytical methods, such as gas chromatography-mass spectrometry (GC-MS). *Metabolomics: Methods and Protocols* contains forward-looking protocols, which provide the essential groundwork for future efforts in elucidating the structure of the unknowns detected in metabolomic studies.

O'Dwyer's Directory of Corporate Communications

The definitive book on Obama's historic nuclear deal with Iran from the author of the Foreign Affairs Best Book on the Middle East in 2012 This timely book focuses on President Obama's deeply considered strategy toward Iran's nuclear program and reveals how the historic agreement of 2015 broke the persistent stalemate in negotiations that had blocked earlier efforts. The deal accomplished two major feats in one stroke: it averted the threat of war with Iran and prevented the possibility of an Iranian nuclear bomb. Trita Parsi, a Middle East foreign policy expert who advised the Obama White House throughout the talks and had access to decision-makers and diplomats on the U.S. and Iranian sides alike, examines every facet of a triumph that could become as important and consequential as Nixon's rapprochement with China. Drawing from more than seventy-five in-depth interviews with key decision-makers, including Iran's Foreign Minister Javad Zarif and U.S. Secretary of State John Kerry, this is the first authoritative account of President Obama's signature foreign policy achievement.

Textbook of Anxiety Disorders

Biometrics, the science of using physical traits to identify individuals, is playing an increasing role in our security-conscious society and across the globe. Biometric

authentication, or bioauthentication, systems are being used to secure everything from amusement parks to bank accounts to military installations. Yet developments in this field have not been matched by an equivalent improvement in the statistical methods for evaluating these systems. Compensating for this need, this unique text/reference provides a basic statistical methodology for practitioners and testers of bioauthentication devices, supplying a set of rigorous statistical methods for evaluating biometric authentication systems. This framework of methods can be extended and generalized for a wide range of applications and tests. This is the first single resource on statistical methods for estimation and comparison of the performance of biometric authentication systems. The book focuses on six common performance metrics: for each metric, statistical methods are derived for a single system that incorporates confidence intervals, hypothesis tests, sample size calculations, power calculations and prediction intervals. These methods are also extended to allow for the statistical comparison and evaluation of multiple systems for both independent and paired data. Topics and features: * Provides a statistical methodology for the most common biometric performance metrics: failure to enroll (FTE), failure to acquire (FTA), false non-match rate (FNMR), false match rate (FMR), and receiver operating characteristic (ROC) curves * Presents methods for the comparison of two or more biometric performance metrics * Introduces a new bootstrap methodology for FMR and ROC curve estimation * Supplies more than 120 examples, using publicly available biometric data where possible * Discusses the addition of prediction

intervals to the bioauthentication statistical toolset * Describes sample-size and power calculations for FTE, FTA, FNMR and FMR Researchers, managers and decisions makers needing to compare biometric systems across a variety of metrics will find within this reference an invaluable set of statistical tools. Written for an upper-level undergraduate or master's level audience with a quantitative background, readers are also expected to have an understanding of the topics in a typical undergraduate statistics course. Dr. Michael E. Schuckers is Associate Professor of Statistics at St. Lawrence University, Canton, NY, and a member of the Center for Identification Technology Research.

Physics and Chemistry of the Arctic Atmosphere

This volume brings together for the first time the papers which have shaped and defined the field of interpersonal development. It celebrates the maturation of the subject by bringing together the best work by scholars who have been instrumental in furthering the field. The twenty-seven essays describe developmental changes in interactions within specific close relationships, covering parent-child relationships, friendships and peer relationships, romantic and spousal relationships, and sibling relationships. They also detail characteristics of specific relationships and interconnections among these key features, as well as tying close relationships to individual outcomes. The essays are accompanied by an introduction which offers a brief history of the field, a review of relationship

definitions and a detailed preview of the articles.

Beyond Individual and Collective Trauma

The Fairy's Mistake

When Mitch Landrieu addressed the people of New Orleans in May 2017 about his decision to take down four Confederate monuments, including the statue of Robert E. Lee, he struck a nerve nationally, and his speech has now been heard or seen by millions across the country. In his first book, Mayor Landrieu discusses his personal journey on race as well as the path he took to making the decision to remove the monuments, tackles the broader history of slavery, race and institutional inequities that still bedevil America, and traces his personal relationship to this history.

Interpersonal Development

Rigg's meticulously researched account of the wartime rescue of a Hasidic rabbi by German officers, working secretly with U.S. intelligence, is a revealing look at the intricacies of diplomatic maneuverings and the complex, sometimes contradictory motivations of human actors

Environmental Illness

The book combines for the first time attachment theory, regulation attachment therapy, and the intergenerational transmission of trauma, showing how the clinical therapeutic process of "going beyond trauma" may result in forgiveness of past relationships and other reparatory practices in which self and other, both internal and external, are integrated and reconnected, opening the subject to creativity and new meaning in life. From early relational trauma to abuse and neglect, to massive social trauma such as war and genocide, the most recent psychoanalytic theories on trauma highlight the relevance of attachment on one side and intergenerational transmission of trauma on the other. The appropriate psychoanalytic treatment of traumatisation of human origin therefore needs to address the specific relational issues, trying to repair precisely the connection between self and other, thanks to the clinician's active participation in the exchange.

Applied RNA Bioscience

Computational Methods in Biometric Authentication

Lectins form a ubiquitous and important class of natural carbohydrate-binding information proteins. Although the main scientific interest was originally focussed on toxic lectins such as ricin, recent emphasis has shifted to exploring their involvement in cell-to-cell communication and recognition in microorganisms, plants and animals.; As knowledge of the basic properties and biological activities of lectins has increased, exciting opportunities have arisen for the exploitation of some of the advantageous aspects of fundamental lectinology.; "Lectins: Biomedical Perspectives" records the major achievements of an initiative, funded by the European Community, to coordinate lectin research throughout Europe.

1997 Publishers Directory

Gail Carson Levine charmed the world with *Ella Enchanted*, her spirited retelling of the Cinderella story. Now this award-winning author turns her attention to two more classic fairy tales, and deftly turns them upside down and inside out with her trademark wit and hilarity. In *The Fairy's Mistake*, two very different sisters have two very different encounters with the fairy Ethelinda. Rosella is kind and helpful. Her reward: Jewels and gems tumble out of her mouth whenever she speaks. Myrtle is rude and spiteful. Her punishment: Bugs and vipers slither out of her mouth. The fairy Ethelinda feels she's meted out justice just right--until she discovers Rosella has been locked up by a greedy prince and Myrtle is having the time of her life! In *The Princess Test*, King Humphrey has decided it's time for his

son, Prince Nicholas, to marry. But he must make sure the bride is a real princess. So he devises a series of princess tests, designed to weed out the phonies and the fakes. Meanwhile, Nicholas has fallen in love with Lorelei, a mere blacksmith's daughter. She's no princess, but he wants to marry her all the same--but how will she ever pass the terrible tests? In these first two delightfully entertaining, laugh-out-loud Princess Tales, Gail Levine gently spoofs the notion that fairies are always right and that tests can ever prove a person's worth, but holds fast to the notion that true love will always win in the end.

Novel Biotechnologies for Biocontrol Agent Enhancement and Management

Unenthused by a white wedding gown and bored by the hoopla of the Hollywood-style reception, Ariel Meadow Stallings found herself absolutely exhausted with the nuances of traditional nuptials . . . so she chose to take a walk off the beaten aisle. In this updated edition of *Offbeat Bride*, Stallings humorously recounts the story of the original offbeat wedding--hers--and shares anecdotes and advice from dozens of other nontraditional couples. She also includes a chapter on budget weddings in today's weak economy, along with sidebars, tips, tricks, and planner encouragement to help you figure out your special day. What results is a combination of hilarious wedding stories and tons of helpful how-tos--a perfect

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mash-up of memoir and handbook. At once practical and enjoyable, *Offbeat Bride* validates choosing the funky, different, and offbeat over the traditional, and leads couples through the planning process--from unique ideas on how to announce their engagement all the way to answering the question, "So, how's married life?" *Stallings* is the ultimate guide to the alternative wedding of your dreams, and with *Offbeat Bride*, she brings you a book that serves both as an encouragement and celebration of aisles less traveled.

Fred Directory of Radio

This Congregation's Missal is a liturgical book containing all instructions and texts necessary for the celebration of services throughout the year.

Ward's Business Directory of U. S. Private and Public Companies Vol. 4

A powerful true story of loss and hope by one of the biggest names in sports media. On September 11, 2001, Joe Maio went to work in the north tower of the World Trade Center. He never returned, leaving behind a wife, Sharri, and 15-month old son, Devon. Five years later, Sharri remarried, and Devon welcomed a new dad into his life. For thousands, the whole country really, 9/11 is a day of

grief. For Adam and Sharri Maio Schefter and their family it's not just a day of grief, but also hope. This is a story of 9/11, but it's also the story of 9/12 and all the days after. Life moved on. Pieces were picked up. New dreams were dreamed. The Schefters are the embodiment of that. This book will give voice to all those who have chosen to keep living. It's gratifying and beautiful. But also messy and hard. Like most families. Except that one day every year history comes roaring back. How do you embrace that? How do you honor that? *The Man I Never Met* is also a peek at Adam Schefter, the man behind the headlines and injury reports; a real person who has a real family. His book will follow in the path of recent ESPN books by Tom Rinaldi and the late Stuart Scott - books that have transcended sport to examine the raw emotion of life.

Izzy Kline Has Butterflies

The Advanced Thermal Emission and Reflection Radiometer (ASTER) is a research facility instrument on NASA's Terra spacecraft. We celebrated the 20th anniversary of ASTER's launch in December 1999. ASTER has been providing high spatial resolution multispectral data in the VNIR, SWIR, and TIR regions, and along-track stereo data. Starting April 2016, ASTER data have been distributed to the public at no cost. Another important and the most popular data set is the ASTER Global DEM, which covers almost the entire land surface at a 30 m grid size. ASTER data have been widely used in a variety of application areas such as land surface

mapping and change detection, volcano and other natural hazard monitoring, mineral exploration, and urban heat island monitoring. This Special Issue consists of 12 papers (2 reviews, 9 articles, and 1 technical note) and covers topics including development of new techniques to process ASTER data, calibration activities to ensure long-term consistency of ASTER data, validation of the ASTER data products, and scientific achievements using ASTER data.

Measures for Research and Evaluation in the English Language Arts

This book provides a timely review of the role of histone modifications in epigenetic control of gene expression. Topics covered include: basic mechanisms of molecular recognition of histone post-translational modification (PTMs); combinatorial readout of histone PTMs by tandem epigenome reader domains; genome-wide profiling of histone PTM interactions; small molecule modulation of histone PTM interactions and their potential as a new approach to therapeutic intervention in human diseases. All chapters were written by leading scientists who made the original key discoveries of the structure and mechanism of evolutionarily conserved reader domains, which serve to direct gene transcription in chromatin through interactions with DNA-packing histones in a PTM-sensitive manner.

Lectins

The Basics of New Testament Syntax provides concise, up-to-date guidance for intermediate Greek students to do accurate exegesis of biblical texts. Abridged from Greek Grammar Beyond the Basics: An Exegetical Syntax of the New Testament, the popular exegetical Greek grammar for studies in Greek by Daniel B. Wallace, The Basics of New Testament Syntax offers a practical grammar for second-year students. The strengths of this abridgment will become quickly apparent to the user:

- It shows the relevance of syntax for exegesis and is thoroughly cross-referenced to Exegetical Syntax.
- It includes an exceptional number of categories useful for intermediate Greek studies.
- It is easy to use. Each semantic category is discussed, and a definition and key to identification are provided.
- Scores of charts and tables are included to enable the intermediate student to grasp the material quickly.

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