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"Previously published as separate volumes, The book of Horses and Horse Care, The Practical Rider's Handbook and Saddlery and Horse Equipment."--Title page verso. Learn to ride correctly, safely, and confidently In this breakthrough guide, renowned riding expert Gincy Self Bucklin offers adult riders a unique, proven method for developing a good physical, mental, and emotional relationship with a horse. Whether you're a beginner, a more experienced rider looking to enhance your skills, or someone who used to ride but is reluctant to try again, Bucklin's step-by-step exercises-slowly and carefully practiced first on the ground and then on your horse-will have you riding with confidence and without fear. You'll build a safe and caring partnership with your horse as you: * Understand how your actions affect your horse * Improve your form, release tensions, and find balance * Communicate with your horse to gain his trust * Stay in charge without being controlling * Observe your horse's responses and learn from them * Increase your horse's comfortboth physically and psychologically ""If you' ve ever said to yourself, 'Why can' t I . . . ?,' you' II find the answer here to why you can't, and exactly how to solve the problem. Whatever your level, you'll gain greater understanding and become a better rider and horseman from reading this book."" -George H. Morris, internationally renowned clinician, USEF Show Jumping vicepresident, ARIA master instructor, and member of the U.S.

Equestrian Federation Board of Directors ""How Your Horse Wants You To Ride is chock full of innovative and practical tools presented in a thoroughly entertaining style. A delightful read for riders at all levels!"" -Jane Savoie, olympic alternate and author of That Winning Feeling!, Cross Train Your Horse, More Cross Training, and It's Not Just About the Ribbons Despite the fact that there are around 1.2 million powered two wheelers (PTWs) within the United Kingdom, riders are often misconceived as living at the edge of society; however, this is often far from the truth. Riding a PTW is a high-risk activity and those who ride are often perceived as being 'risk junkies', but through an in-depth exploration of this leisure activity, Motorcycling and Leisure explains that riders ride because they enjoy it and do not necessarily enjoy the risk involved. The book presents a range of contemporary research on riders and how they find enjoyment. The book further explores the rider goal of enjoyment and utilises Fuller's task homeostasis theory along with Csikszentmihalyi's theory of flow to develop an understanding of the interaction between risk and goals. In conclusion it develops principles of interventions with the aim of guiding intervention design and reducing the number of motorcycle crashes. A new, fully updated edition of the complete guide to horse riding. Learn all there is to know about horse riding, from horse care and show jumping to mastering dressage, with this comprehensive and fully updated guide. Suitable for both novice and advanced riders, and for equestrian fans of all ages, this book will guide you through every stage of the riding process from the first time in the saddle

to advanced riding skills. Featuring all of the latest techniques and equipment, this revised and updated edition covers everything you need to know about basic horse training, dressage training, and mental and physical preparation-for both horse and rider-as well as how to find and develop your ultimate horse. Presented in spectacular visual detail, it is the ultimate guide to perfecting your equestrian skills. Featuring tips from internationally renowned horse trainer William Micklem, The Complete Horse Riding Manual is a truly thoroughbred guide that is a must-have for any horse lover. Would you like to dance with your horse? If the answer to that question is a resounding "Yes!" then this book will help you to do just that. Whether you are a serious competitor, a rider who enjoys schooling their horse for pleasure or someone in between, this book will equip you with the insights, knowledge, tips and training exercises to gymnasticise your horse, show you ways to improve your riding and give you the keys to discovering new levels of connection and performance with your horse--all done with lightness. Whatever style of riding you enjoy be it jumping, endurance, eventing, polo, trail-riding or dressage, Dressage the Light Way ensures that you will have a lighter, safer, more athletic and responsive ride if you follow the progressive, step-by-step training methods in this book. From the seat and position to balance and collection, or calming the horse to advanced lateral work, every topic is presented in a concise bullet-pointed and numbered format so that the basic essence of each subject is quickly absorbed and understood. Rider Biomechanics begins by explaining fascia -- the 'cinderella

of body tissues'. Until recently, this was ignored by science, consigned to its apparent role as the body's packing material. However, research shows that, in reality, this biological fabric links muscles into functional chains, rather like strings of sausages. Recent research has shown that the horse's fascial system is remarkably similar to our own, with equivalent 'lines of pull' that affect posture, movement, stability and mobility. Inevitably, the problems inherent in sitting and riding well are magnified when there is imbalance within and between the fascial 'guy-ropes' of rider and/or horse. We should realise that imbalance in either partner can send the other 'out of true', whilst the 'equipoise' of one partner helps the other to regain that poise. By working through this book, you will learn to access and rebalance your own fascial net to significantly improve your stability, skill and 'feel'. Practical exercises, enhanced with copious photographs and diagrams, show how to balance your front and back, left and right -- yielding skills that simultaneously address the equivalent imbalances in your horse. Mary explains how effective force transmission within the fascial system enables riders to push their hands forward, taking away the temptation to pull on the reins. Later chapters show how twists and distortions in both human and horse can be addressed through accessing the fascial lines that wrap diagonally around the body. Lastly, a look at the core of both partners shows just how profound their connection can be. Discover why you have pain and tension, learn how they affect your horse and riding, and master techniques for treating and preventing pain and injury in the

future. Pain-Free Horse Riding is the first book to combine exercises for horseback riders to increase strength and flexibility and improve riding and address the pain they suffer from and how to relieve it. Horse rider and Myofascial Release therapist Nikki Robinson offers realistic ways to improve common conditions--back and neck pain, tendonitis, fibromyalgia, osteoarthritis, joint pain and stiffness, and repetitive strain injury--without giving up the activity you love. The book provides an introduction to fascia, covers how your body reacts to injury, and addresses common symptoms such as pain, tension, and inflammation. A key chapter focuses specifically on riding posture--the position of your head, shoulders, back, buttocks, and legs--including exercises to solve your riding problems with myofascial techniques. Also included are personal stories from riders who have had success with these methods. The format of the book allows readers to start at the beginning and read all the way through or to go straight to the sections that address their particular condition. There are cross-references throughout to direct readers where to find additional information if they are interested. You 've always dreamed of riding horses. So what are you waiting for? It 's time you realized your equestrian dreams and learned to ride like a pro on the back of a noble steed. And Horseback Riding for Dummies shows you how. Don 't know a horse 's head from its tail, a trot from a canter, withers from a fetlock? No problem. Coauthored by a medal-winning equestrian and nationally respected equestrian trainer, it tells you what you need to know about that elegant

animal, body and soul, to become an accomplished rider. And it trains you in all the technical basics of riding for fun or competition, including how to: Find a good stable and instructor Select riding gear Warm up and keep riding muscles fit Establish a rapport with a horse Cue a horse to walk, jog, trot, lope, and cantor Ride in the ring and on trails Improve your balance and timing Compete in horse shows Buy and care for your own horse Stop dreaming about it and learn to ride like the wind with Horseback Riding for Dummies—the ultimate beginner 's guide to all things equestrian. Within riding exists a fundamental conflict of interest: The rider needs to have control—her confidence depends on her ability to control the balance of her own body as well as that of her very powerful horse. The horse, by nature, needs to feel free—free in both mind and body to express himself through movement. In When Two Spines Align, author Beth Baumert, writer and editor at the equestrian magazine Dressage Today, resolves the freedom-control enigma by taking a close look at the individual components that make up riding and dressage and providing practical ways riders can learn to harness the balance, energies, and forces at play. Readers will discover how to use "positive tension" and their body's " power lines " to become balanced and effective in the saddle. They will then find ways to understand and manage the horse's balance and "coordination challenges." Ultimately, the rider learns to regulate and monitor the horse's rhythm, energy, flexion, alignment, bend, and line of travel by properly aligning her spine with his. When the center of gravity of a balanced rider

is over the center of gravity of a balanced horse, that place where two spines align becomes the hub for rider and horse harmony. Investigating the scientific wonders that keep the cyclist in the saddle and explaining how the bike and rider work together, this fascinating book is the perfect way to analyse your own kit and technique by showing you the techniques of the professionals. Each chapter investigates a different area of physics or technology and is organised around a series of questions; What is the frame design? How have bicycle wheels evolved? What muscle groups does cycling exploit? How much power does a professional cyclist generate? Each question is investigated using explanatory infographics and illustrations to clarify the answers. Dip into the book for answers to specific questions or read it right through for a complete overview of how machine and rider work together. At its heart, the simple process of getting about on two wheels contains a wealth of fascinating science. Off-road riding is one of motorcycling's most popular pursuits and also one of its best training grounds for improving street-riding skills. Off-road riding takes many forms, from motocross and enduro racing, to dual-sport day trips, to trail riding, to adventure tours. No matter the specific pursuit, all dirt riding (and much street riding) shares the same basic skill set. How to Ride Off-Road Motorcycles schools the reader in all the skills necessary to ride safely and quickly off-road. Chapters cover the basics, such as body position, turning, braking, and throttle control, then proceed to advanced techniques, such as sliding, jumps, wheelies, hillclimbing, and more. If you've ever wanted to try dirt riding or if

you're an experienced rider looking to sharpen your skill set, How to Ride Off-Road Motorcycles is a perfect riding coach. "Like the classic deadly sins, the seven deadly sins of dressage presented in this innovative guide-ignorance, timidity, pride, fear, gluttony, impatience, and sloth-wreak havoc on both rider and equine development and training. Calling attention to common mistakes and offering new strategies for avoiding ageold pitfalls, this manual addresses the philosophical issues of incorrect dressage training by examining each vice in depth. Using a touch of humor and sound advice, this guide comes complete with practical exercises, enlightening photographs, and useful information for becoming a better rider and person"--This best-selling book is also "#1 book in motorcycle safety" (Nielsen BookScan) and essential reading for all motorcyclists regardless of their years of experience. Author David L. Hough, a revered motorcycle author, columnist, and riding-safety consultant, lays out a clear course for all riders who want to sharpen their handling skills and improve their rides. This second edition, expanded and now in full color, offers new riders and road warriors the exact kind of advice they need to be prepared for anything when on the road, how to avoid accidents, and how to handle the unexpected. Hough, who began motorcycling in the 1960s, tackles every imaginable topic—from the mechanics of the bike, selection of the right-sized bike, and basic riding skills to night riding, group outings, and advanced survival tactics. In the chapter called "Motorcycle Dynamics," Hough spells out the equipment needed and basic skills required to control a bike, and

specifically keeping the rider 's safety and ability to avoid potentially injurious or fatal crashes. The author is outspoken and direct when it comes to safety, and he emphasizes the importance of the rider 's braking abilities and spells out how to improve them. The chapter offers six tried-and-true techniques for quick-stop tactics, critical for every rider to understand and master. He also addresses other vital skills that riders need to evaluate and improve, such as turning, maintaining balance and stability, and steering. He defines, compares, and analyzes the ins and outs of steering and control: direct steering, countersteering, push steering, out-tracking, coning, u-turns, and directional control. The chapter called "Cornering Habits" is a virtual master class in acceleration, deceleration, use of weight, throttle, leaning, and handling challenging terrain. Hough 's skill as a photographer and illustrator adds a graphic element to his books that leads to immediate understanding of the concepts he explains. The detail offered in each section of the book can only come from decades on the road, and the author is the consummate instructor, assigning homework to the readers in the form of exercises to practice and improve specific techniques that he outlines and illustrates in the text. Any rider who would venture out on the road without David Hough 's voice in his head takes an unnecessary risk with his own life. Proficient Motorcycling takes riders from long, snaking country roads right into the traffic of the big city, and Hough offers the best advice for riders dealing with the most challenging conditions, whether it 's road construction, snap-jawed intersections, skateboarders,

or suddenly slippery road surfaces. A critical section of the book offers riders advice on how to deal with automobiles, including aggressive car drivers, oblivious SUV drivers, or "blind" truck drivers. The book offers the kind of first-hand experience that can literally save riders 'lives, as illustrated in the chapters "Booby Traps" and "Special Situations," which offer evasive tactics and advice to avoid and handle everything from slick surfaces, curbs, and construction plates to ferocious dogs, hazardous wildlife, and difficult weather conditions. The final chapter of the book, "Sharing the Ride," is geared toward experienced riders who travel together in groups or who travel with a second passenger on the bike. Topics covered are formation, packing for trips, communication between riders, sidecars, trikes, and more. The book concludes with a resources section of organizations, training schools, educational tools, and websites; a glossary of 80+ terms; and a complete index. Without confidence, achievement in competition is unattainable. Renowned performance coach John Haime has written the book to counter this challenge, providing the mental tools riders need to be better under pressure of all kinds and consistently succeed. Riding skills guru Mary Wanless looks at a series of common rider faults or problems and, through words and photos, explains how to correct them. Each fault or problem is demonstrated by a different rider - some working at basic level, others advanced. Mary gives each rider a lesson, taking them through the (often subtle) changes they have to make, and recording their progress with specially taken photographs. Readers can witness the

changes taking place and understand through Mary's gifted teaching, how to make the necessary shift to improve their own riding skills. The 'before' and 'after' pictures show not only the improvements in the rider's position and effectiveness but also in their horse's way of going, for the two are interconnected. Among the topics for in-depth discussion are rider position, muscle tone and stabilisation; how our minds and bodies learn new techniques or change old habits; rider asymmetry; mental attitudes; lateral work; advanced work; and faults such as tipping forward, leaning back, hollowing the back, rounding the back, and pulling on the inside rein. After leaving horses behind for many years to pursue her medical career, Dr. Beth Glosten decided it was time to ride again only to discover that, as a middleaged woman, she struggled with tension, awkwardness, and an aching back. Dr. Glosten 's own frustration with riding prompted her to apply her clinical research skills to figure out what it would take to not only create the harmonious picture of horse and rider moving together, but also feel good while doing it. In this book, Dr. Glosten shows others how best to improve their posture and position in order to prevent unnecessary physical degeneration, ensuring they can ride, and ride well, for many years to come. Readers will find basic rider anatomy that is easy to understand, as well as over 50 step-by-step exercises geared toward developing riding skills. Plus, Dr. Glosten has developed a systematic "Rider Checklist" to help you keep track of your position and function in the saddle. Throughout, case studies share rider stories that illustrate the kinds of physical

challenges experienced in the saddle in midlife, and how they can be met with proactive, pain-free solutions. The result is a remarkably valuable book. A practical training course on how to ride, with step-by-step color photographs. An illustrated catalog of riding equipment. Based on an understanding of the biomechanical demands of riding, the strategies in this book will teach riders how to connect with their horse in a way that makes sense to both and ultimately leads to better riding. It features real riders and horses throughout and takes riders through the mechanics of riding in a logical, step-by-step method that identifies common challenges so that riders may identify their own problems and learn to get the methods right. Case studies will help readers relate their own problems with those included in the book, and instruction on achieving a firm seat and proper posture will result in an immediate improvement of performance of horse and rider. Examines the history of rodeo, the basic skills needed in bull riding, and how bull riders are judged and scored. Stranded on a distant planet that abounds with fertile farmland, human colonists appear to be in paradise. But all the native animals communicate by telepathy, projecting images that drive humans mad. Only Nighthorses stand between civilization and madness. When a flare of human emotion spreads to all the horses, chaos erupts. This essential guide from the experts at Dirt Rider magazine covers everything from riding and repair basics to motocross tricks and flips. Affordable and easy to ride, dirt bikes are a great way to enjoy the great outdoors and build riding skills. Whether you just want to enjoy a ride through the

backcountry or you 're gunning for motocross stardom, this book is full of hand-on tips and tricks to get you there. The Total Dirt Rider Manual covers: Gear: Learn how to buy the right bike for you, whether you 're looking at new models or used rides; suit up for style safety, and comfort; and adapt your gear to a wide range of riding conditions. Riding: Get all the information you need to enjoy a casual day on the trails or to compete yearround. Wrenching: The best of Dirt Rider magazine 's "Dr. Dirt "feature, providing step-by-step tutorials for repairs of all kinds. Suspension: A bike 's suspension is vital, expensive to fix, and tricky to diagnose. This special section offers clear, practical tips from America's top race-bike mechanics that could save you thousands of dollars. "90-minute DVD, all 40 fundamentals fully demonstrated with narration by the author"--Sticker on dust jacket. Why would anyone want to do something as dangerous as motorcycling? For those who love to ride, no explanation is necessary. For everyone else, there 's Why We Ride. Designed as both an explanation for outsiders and an anthem for those within the fold, this new book presents the insights of Mark Barnes, PhD, a motorcycling clinical psychologist. As a popular columnist at Motorcycle Consumer News for more than 20 years, Dr. Barnes articulates the elusive physical, emotional, and interpersonal elements that make the world of the motorcyclist such a rich and exciting place. His wideranging text covers both sports psychology and the psychoanalysis of common riding experiences, including the results of Dr. Barnes 'own empirical research. Heartfelt and

thought provoking, here is a straightforward account of what makes real motorcyclists tick. Inside Why We Ride: What makes all the hazards and hardships of riding a motorcycle worthwhile to perfectly sane, intelligent, and responsible individuals Insights from clinical psychologist and moto-journalist Dr. Mark Barnes Examination of the complex gratifications, relentlessly compelling passions, and deeply personal experiences that motivate motorcyclists Sports psychology, psychoanalysis of common riding experiences, and reflections on the author 's personal journey as a rider Results of the author 's own empirical research on the motives of motorcyclists Thoughtprovoking exploration of the human dimension of motorcycling Special section on how riders achieve the quasi-mystical state of "Flow," a concept currently at the center of modern sports psychology Are you a fearful rider? Have you been searching for help in overcoming your fear so that you can finally achieve your horseback riding dreams? Or are you a riding instructor who struggles to convince your students that they can ride with confidence? If so, Riding Fear Free can help. Riding Fear Free goes beyond the traditional equitation and horse training advice and goes straight to the heart of the matter by addressing the true problem: fear. Learn how the scientific principles of fear extinction and memory replacement can be applied at the barn and under saddle so that you will never have another fearful ride. You will learn to: * Rate your fear level * See the reality of your situation * Deal with emotions * Replace fear memories This book features full color images and illustrations to inspire readers

as they take the journey to Riding Fear Free. Please Note: Riding Fear Free is available in two paperback editions to suit any budget. This is the full-color edition. At last a book that demystifies the communication system between rider and horse. Equestrian sports physiologist Eckart Meyners, and Hannes M ü ller, head instructor for the German National Riding School, show how good riding is a three-dimensional dialogue. Beginning with a thorough explanation of the classical training scale and a six-step program to build balance and rhythm, Meyners and M ü ller go on to three basic riding techniques — the flexing technique, the bending technique, and the half-halt technique, which they believe to be the foundation for all training. These are the primary skills for riding in dialogue with a horse. Throughout, exercises are provided to refine technique and work through the training scale, finally achieving the skill level necessary for horse and rider to work in collection. Olympic Show Jumper Anne Kursinski's acclaimed guide to riding horses over fences, now updated with hundreds of fullcolor photographs. Olympian Anne Kursinski's acclaimed book on riding horses over fences delivers on-target counsel and the kind of sophisticated, quality instruction you can only get in top barns around the world. Let this medal-winning international competitor show you "how it's done" with step-by-step descriptions of dozens of exercises to improve your position, your "feel," and your overall understanding of how to confidently and successfully master a jump course. Inside, you 'Il find a top-notch education in both basic and advanced

flatwork and jumping, including: Bending Adjusting stride length Moving laterally Riding straight lines and curves Jumping without stirrups Flying changes Flexion and collection Countercanter Half-pass Ways to perfect distances and count strides Tips for riding different kinds of combinations, bigger jumps, and natural fences. Throughout, Kursinski's explanations are clarified with hundreds of illuminating photographs, completely reshot in full color for this new edition. Even better, the photos feature Kursinski herself in the saddle, and the text includes her illuminating personal commentary describing what she is experiencing in the saddle during a particular exercise. In addition, this revised edition includes an all-new chapter on riding derby-style courses as well as course walks with Kursinski, to give readers a sense of how she plans a winning ride. This classic references offers time-tested techniques and invaluable skills for every hunter, jumper, and equitation rider. Widely known for her innovative teaching philosophy stressing body awareness, the value of "soft eyes," proper breathing, centering, and balance, Sally Swift has been a pioneering riding instructor for half a century. In book form for the first time, her methods enable horse and rider to achieve harmony, working together naturally, without pain. Unlike traditional teachers, Sally Swift does not believe in forced training techniques that cause stiff bodies and tense riding. Instead, through the use of vivid, unusual, and highly creative images that transcend mechanics ("Pretend you're a spruce tree; the roots grow down from your center as the trunk grows up"), plus a thorough knowledge of

human and equine anatomy, this wise and inspiring teacher enables the conscientious equestrian to reassess habitual responses, in order to ride in natural positions, break through frustrating plateaus, and achieve ever-rising goals with comfort, vitality, and precision. Precise illustrations and photographs never before used in riding books explain anatomy and image work to give mind and body new and relaxed approaches to the inner process of riding. Centered Riding is for those with little experience all the way up to world class. A revised edition of the inspiring bestseller, now in paperback with new good rider profiles! This book is exactly what you need to become a better rider. It's a smart, honest, on-target kick-in-the-pants, guaranteed to rev your engines as you see how a few changes in your life, a few smart choices and strategic moves, can transform you from a run-of-the-mill rider into a good one. How does Denny Emerson know what makes a good rider? For one thing, he is one—he is the only rider in the world to have won both a gold medal in international eventing and a Tevis Cup buckle in endurance. Plus, he's been around great riders, and taught those on their way to becoming great, for over 40 years. How will what Denny knows help you become a good rider? He's boiled the whole thing down into seven broad "Areas of Choice" that determine whether you are a "gonnabe" or whether you'll be stuck in the "wannabe" category for decades. Examine how your choice of riding sport may or may not be the best for who you are and where you live. Find out how those frustrating hurdles known as "life circumstances" don't necessarily hold you back

like you think they do. Learn how to build a strong support team by winning people to your cause and choosing the right teachers and mentors. Analyze your physical self (your body, how it is formed and how you care for it) and your intellectual self (your "horse smarts" and how you are adding to them or not) and apply the results to your "gonna-be-good" equation. Take a good hard look at your partner—your horse—and think critically about his ability to help you attain your riding goals. Discover the nine key character traits of successful riders and how you can learn to call each one of them your own. Along the way you'll read the stories of 23 of the world's top riders from different disciplines and sports—including dressage, reining, driving, show jumping, endurance, hunter/jumper, and eventing—and how they "got good" despite the same kinds of challenges and setbacks you face in your own day-to-day riding. You'll get an inside look at their path to success, as well as their very best tips for how to "make it" in the horse industry. Within these pages lies an ambitious study of the interplay of mechanisms put in motion when man and horse meet, communicate, and ultimately become one. Dominique Barbier and Dr. Maria Katsamanis examine how "lightness" is generated, using the simple and elegant basics of the universe—atoms and molecules—which exist all around us. Scientific findings and theoretical underpinnings allow us to better understand how lightness with a horse occurs—and how to harness it. Discover practical guideposts for the mechanics of "riding in lightness," including: • Five common misconceptions about riding and

horses • Seven keys to meeting the challenges we so often face when working with horses • Four elements necessary to ensuring the horse 's comfort and willingness to join us in "the dance "Mary Wanless reveals the "how" of riding, helping riders to understand and make use of the biomechanical principles that are the foundation of good riding at every level. This revolutionary approach to dressage shows how essential a basic understanding of anatomy is to the rider. Although many books advise you to "brace your back" or "go with the horse", this is the first to explain how to perform these techniques, which muscles are involved in each exercise, and how they should be used. The authors' anatomical analysis of classic dressage theory yields results that are illuminating for riders and riding instructors alike. Ride-sharing platforms match riders and drivers by setting two prices. One price is what riders pay, the other is what drivers receive. There is no bargaining process between riders and drivers and there is also no direct transaction between these two sides. Thus, we may think of this market as two-sided. We model equilibrium in this two-sided market by endogenizing the number of riders and drivers and the two prices. In this paper, we study how (rider's) price affects the equilibrium outcome. From Lyft's market-level experiment on changing rider's price, we found higher rider's price decreases both rider's demand and waiting time, and it also decreases driver's supply and utilization in the equilibrium. We also compare the demand elasticities from market-level price treatment and individual-level price treatment, and we found that the former is smaller than the later in absolute

value terms. This helps us do simple welfare analysis for rider's price change. From Lyft's driver side price treatments, we detect scaling problem that higher driver price might harm drivers by increased competition between drivers. Modern rider biomechanics begins by explaining fascia--the "Cinderella" of body tissues. Until recently, fascia was ignored by science, consigned to its apparent role as the body's "packing material." However, research now shows that, in reality, this biological fabric is what links muscles into functional chains. In this eyeopening book, rider biomechanics pioneer Mary Wanless explores the characteristics of the body's fascia and why understanding how it works not only improves a rider's balance and coordination, but also enhances "feel," since fascia contains many more sensory nerves than muscles. These register the forces that pull on an area, and thus a "fascial net" under tension creates a wellspring of strength and sensation. By learning to access and rebalance your own fascial net, your stability, skill, and feel will be significantly improved, helping you become a quieter, more effective rider.-- Six years and 75,000 miles ago I bought a Harley and re-entered the world of motorcycles at the age of 55, and I have been having a blast ever since! I also have made every beginner mistake in the book. Wait a minute, what book? There is no beginner mistake book. Well, there is now and I wish I would have had it six years go. I wrote this book so you can cash in on my experiences and save yourself time, money and hassle. Crammed with beginner mistakes, tips, how-to ¿ s and resources, it has what every new or re-entry rider needs to know

about riding and gear. It ¿ s got all of the stuff they didn ¿ t tell you about selecting a starter bike, minimizing risk, riding safety, using the 'friction zone ¿, going where you look, buying the right gear the first time and many more basic rider topics. It is easy to read, well organized and laced with a little off-beat humor to make it fun. The single best thing I did when I started riding was to go through the MSF Basic Rider course. The next best thing I could have done would have been buying this book. Reading this book can minimize your learning curve and enable you to start really enjoying your motorcycle today. The USEF and USPC have both listed The Complete Guide to Hunter Seat Training, Showing, and Judging by Anna-Jane White-Mullin as recommended reading. Never before has such a complete text on the American hunt seat and equitation disciplines been compiled! Based on Anna Jane White-Mullin's now out-of-print bestseller Winning and chock full of gorgeous, full-color photographs taken at Beacon Hill Show Stables owned by Stacia Madden, The Complete Guide to Hunter Seat Training, Showing, and Judging provides every aspiring equestrian the means for achieving greatness in the show ring. Beginning with a comprehensive overview of the basic principles of horsemanship—recently re-emphasized as compulsory by such luminaries of the sport as George Morris—and progressing through essential schooling exercises in the development of the hunter or equitation mount, as well as advanced concepts applicable to upper-level competition, Part One lays the amateur's riding and training foundation. You'll find: •

Discussion of collection and lengthening—long, medium, and short frames • Flatwork for improving the basic gaits—cadence, pace, and transitions • Training and showing tips for USEF Tests 1-19—patterns and how to prepare for them • Introduction to hunter and equitation jump courses—basic, intermediate, and advanced As an added bonus, the education of the rider is made complete with the inclusion of White-Mullin's famous text on judging hunters and equitation. Offering a complete discussion of the USEF rules, requirements, and tests, the second part of the book explains what judges look for and the training methods necessary to achieve the desired results. A memoir detailing a woman's insights about being an anxietyridden but passionate equestrian. After returning to riding as a mother, she is determined to follow her dreams despite the fear she is somehow lacking in talent or ability. An in-depth look into the heart and head of a returning adult equestrian, this message is not limited only those with horse experience. In fact, Confessions of a Timid Rider is the perfect book to read for anyone whom even for a moment questions their value in their designated profession or life choice. This book will inspire you to pursue your dreams despite the inner voice that says you aren Ot good enough. Offers practical advice on riding and tells how to select and train a horse for jumping. It includes tips on dealing with difficult horses. Geared at acheiving a healthier experience for both rider and horse, this guide to the rider's position focuses on the back and its importance in riding techniques. A valuable, thought-provoking look at the best ways riders and horses can

learn and improve together. Riding well can be a puzzle. This book puts together the pieces, including: How humans and horses learn. Striving for partnership vs. dictatorship. Early training and developing skills. Demystifying equestrian-speak. Dressage outside the arena. Ground poles for the rest of us. Jumping and cross-country tips. Solving problems, wherever you ride. Competition psychology. Being coached and being a coach. " This book is aimed at riders, coaches, and anyone interested in learning more about how humans and horses interact. I have tried to harness my own experiences when I cover the three main disciplines—dressage, show jumping, and eventing—and how they relate to one another. I look at how those in a coaching position can guide riders to perform better by making their lives less complicated and more fulfilling, and I examine how riders can apply the same principles to training their horses and become self-sufficient. " —Eric Smiley Covers all aspects of western riding from choosing a horse to tacking up, trail riding, conditioning, endurance riding, and showing

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