Second Edition

Equitation Science

Paul McGreevy, Janne Winther Christensen, Uta König von Borstel and Andrew McLean





WILEY Blackwell

Equitation Science Equitation Science

Sue M. McDonnell,Barbara Padalino,Paolo Baragli

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Equitation Science Paul McGreevy, Andrew McLean, 2011-11-28 Written by two internationally recognised experts Equitation Science is the first book to draw together the principles of this emerging field into a much needed coherent source of information The goal of equitation science is to enhance our understanding of how horses think and learn and to use their natural behaviour to train ride or compete with them in as fair a manner as possible The welfare consequences of training and competing horses under different protocols are explored Drawing on traditional and emergent techniques this book incorporates learning theory into an ethical equine training system suitable for all levels It also focuses on evidence based approaches that improve rider safety Equitation Science is one of those rare books that is going to change the way we train and manage horses forever It brings together a fundamental understanding of the way horses think and behave and presents a system of modern training that has the welfare of the horse at its core it must be the foundation work for the next generation of professional and amateur riders and trainers Riders will ride better trainers will train better and we will have happier healthier horses Wayne Channon International Grand Prix Rider I found this a very interesting and enlightening book Equitation Science will help anyone involved with horses to understand them more and to be more effective in their training and education The knowledge this brings to anyone involved with horses should help to make the horses lives easier and therefore allow the partnership between humans and equines to flourish Yogi Breisner British Eventing Performance Manager Equitation Science is an ambitious and thorough look at an enormous range of areas approaches and factors concerning the training of horses The authors have an underlying theme to their text of scientifically assessing and then also promoting the use of ethical and humane methods of horse training to increase all sport horses welfare and happiness within their sporting requirements Equitation Science also provides an invaluable insight as to how and why what we do with our horses actually works Paul Tapner Professional International Advanced Eventing Rider Badminton CCI 2010 Winner

Modern Horse Training Andrew N. McLean,2022-11-09 This unique text distils the latest thinking in various academic fields and its relevance to all equestrian sports and activities highlighting best practice that logically emerges from a full understanding of the inner workings of horses In precisely the same way that a car mechanic s knowledge of vehicle performance can only be improved by an education in mechanical engineering the efficiency of horse training can only emerge from deeper knowledge of the horse s ethology physiology mental capacities learning processes and biomechanics Training systems that align with such evidence based knowledge ultimately result in optimal equine welfare as well as safety for humans not only because of gains in efficiency but also because they reveal the actual hard wired needs of the horse in contrast with the human centred narratives that have pervaded and polluted equestrian education for many millennia This text represents another leap forward from Andrew McLean s earlier works that began with Horse Training Mclean Way 2002 The Truth About Horses 2004 and then Academic Horse Training 2008 As a result of the burgeoning scientific revelations in

Equitation science over the last decade or so the time is ripe to put it all together in a practical text This practical text consists of four volumes first principles in hand training under saddle training and addressing challenges These volumes align with the peer reviewed academic text Equitation Science of which Andrew McLean is also co author The intention of this volume is to simplify the scientific language of Equitation Science and show how it can be incorporated into everyday interactions with horses in husbandry and all aspects of horsemanship Fine Riding Susan McBane, 2021-09-30 Equitation Science together with classical riding is today probably the most humane effective and practical way of training and enjoying the horse competitive or not To avoid getting involved is to accede to the status quo Our horses deserve better Sharon E Cregier Ph D FIASH Hon Edin founding member of Equine Behaviour Forum In precise practical language Fine Riding describes how to blend the principles of classical riding with the modern findings of Equitation Science demonstrating how to put the principles into practice when training and riding horses. The book encompasses the author's lifelong background in authentic classical riding and a 17 year study and practice of Equitation Science It presents the best of the old with the best of the new resulting in a unique and rational blend of principles clearly explained that enables and encourages readers to train ride and care for their horses truly effectively and humanely Applicable to riding of all schools of thought from hacking to racing including jumping McBane's method is more than simply another system of riding It applies the results of rigorous scientific studies to the historical classical training and riding of horses in an ethical humane and effective way explaining the principles in such a way that readers will feel able to put it into effect themselves This book will encourage horse owners to serve their horses with renewed understanding and commitment **Academic Horse Training** Manuela McLean, Andrew McLean, 2008 The principles of Academic Horse Training apply to all horses and all training Developed over decades by Australians Dr Andrew and Manuela McLean and combining a unique mix of zoology psychology elite level competition experience and international coaching this revolutionary work is the first ever horse training system that is evidence based founded on objective scientific research rather than opinion and therefore ethical conflict free sustainable works for all horses and efficient accelerates learning to optimal levels This book is an essential addition to the knowledge base of anyone interested in training their horse more humanely. The evidence based principles are proven and are used successfully by elite competitors through to pleasure riders throughout the world Professionally produced and presented by Nicki Stuart student of Academic Horse Training equestrian journalist and coach This beautifully designed full colour book stands apart from any other horse training resource Solving Equine Behaviour Problems Rose M. Scofield, 2020-09-22 Horses can develop a range of behavioural problems which if left untreated could cause the relationship between horse and human to break down With many different well meaning opinions offered to solve such situations it can be difficult to find the right path In this book Rose Scofield examines behavioural issues using the latest academic research Offering practical solutions and with useful diagrams and photographs throughout the book helps to protect and develop the

horse human relationship Horses Hate Surprise Parties Portland C. Jones, Sophie H. Warren, 2022-10-03 This is the first book for young riders about the science behind horse training It provides simple explanations of the principles of Equitation Science and offers an evidence based insight into how the horse thinks learns and behaves It is full of useful training exercises and fun facts and is highly recommended for all young and not so young horse lovers **Horses Hate Surprise** Parties Portland Jones, Sophie Warren, 2016-11-01 Eguitation Science Kenneth Joel Shapiro, 2008 Proceedings of the 3rd International Equitation Science Conference 2007 International Society for Equitation Science, 2007 The Science of Equestrian Sports Inga Wolframm, 2013-07-24 The Science of Equestrian Sports is a comprehensive study of the theory and practice of the rider in equine sport While most scholarship to date has focused on the horse in competition this is the first book to collate current data relating specifically to riders It provides valuable insight into improving sporting performance and maintaining the safety of both the horse and the rider Drawing on the latest scientific research and covering a wide range of equestrian disciplines from horseracing to eventing the book systematically explores core subjects such as physiology of the rider sport psychology in equestrian sport preventing injury biomechanics and kinematics coaching equestrian sport the nature of horse rider relationships This holistic and scientific examination of the role of the horse rider is essential reading for sport science students with an interest in equestrian sport and equitation Furthermore it will be an invaluable resource for instructors coaches sport psychologists or physiologists working with equestrian athletes

Proceedings of the 14th International Conference Sue M. McDonnell, Barbara Padalino, Paolo Baragli, 2018 Bringing Science to the Stable ,2019 Kongressfolge International Equitation Science Symposium, Proceedings of the 18th International Equitation Science Conference J.M. Williams, Lorna Cameron, Mark Hayward, 2022 **Special Issue on Equitation Science in Practice** Hayley Randle, 2017 International Society for Equitation Science Presents 13th International Equitation Science Conference, 22nd-25th November 2017, Charles Sturt University, Australia Hayley Randle, Natalie Waran, Lizzie Kent, 2017 **Proceedings of the International Equine Science Meeting 2008** Konstanze Krüger, 2010 Abstracts of the International Equine Science Meeting Organisation Dr Konstanze Krger University of Regensburg Department Biology I Zoology University of Regensburg Universitsstr 31 93053 Regensburg Germany Target group Biologists Psychologists Veterinarians and Professionals Meeting target Because the last international meeting on Equine Science took place a couple years ago there is an urgent need for equine scientists to exchange scientific knowledge coordinate research provide knowledge for practical application and discus research results among themselves and with professionals who work with horses Additionally dialog concerning the coordination of the study Equitation Science in Europe is urgently needed Coordination and cooperation shall arise from the meeting enrich the research and advance the application of scientific knowledge for the horses welfare Date 3rd 5th Oktober 2008 Topics Equine Ecology Equine Sociality Equine Learning Equine Cognition Equine Welfare Horse Training European wide study course Equitation Science The

Compassionate Equestrian Allen Schoen, Susan Gordon, 2025-11-04 This marvelous book borne of a unique collaboration between Dr Allen Schoen a world renowned veterinarian and author and trainer and competitor of many years Susan Gordon introduces the 25 Principles of Compassionate Equitation These Principles conceived by Dr Schoen and Gordon are a set of developmental guidelines encouraging a level of personal awareness that may be enacted not only through the reader s engagement with horses but can be extended to all humans and sentient beings he or she encounters The 25 Principles share stories and outline current peer reviewed studies that identify and support methods of training handling and caring for horses that constitute a safe healthy non stressful and pain free environment Through their Compassionate Equestrian program the authors encourage all involved in the horse industry to approach training and handling with compassion and a willingness to alleviate suffering By developing deeper compassion for their own horses and subsequently all equines equestrians transcend their differences in breed preferences riding disciplines and training methodologies This leads to the ability to empathize and connect more closely with the global collective of horses and horse people In doing so a worldwide community of compassionate equine practitioners and horse owners will emerge which will not only benefit the horses People involved with horses are found in many influential segments of society and have the potential to affect wide circles of friends acquaintances and co workers from every walk of life These are simple changes any horse person can make that can have a vast impact on the horse industry and society as a whole Equine Welfare in Clinical Practice Virginia Wensley Koch, 2024-08-29 Equine Welfare in Clinical Practice How and Why Behavior and Welfare Assessments Belong in Your Practice reviews the current psychological behavioral and welfare knowledge equine veterinarians should have and discusses how such knowledge may be incorporated into clinical practices. It covers such topics as practical welfare assessment fear free practices and how horses learn both good and bad habits Each topic is intended to provide both practical and pertinent science based information for equine practitioners and their clients Written by international experts this book explores the physical psychological and behavioral factors contributing to equine welfare It discusses current knowledge about topics such as equine senses cognition and stereotypies as well as appropriate and inappropriate training methods for both adult horses and foals It also addresses differentiating medical from behavioral problems and discusses the new field of how the gut microbiome affects behavior Equine Welfare in Clinical Practice How and Why Behavior and Welfare Assessments Belong in Your Practice is an important resource for clinical veterinarians who want to incorporate knowledge of equine behavior and welfare into their practices Veterinarians who understand and can educate their clients in equine welfare and safe and appropriate care and handling techniques will increase their business success improve the lives of their clients and patients and strengthen the human animal bond In addition the book will also provide updated information and useful practical tips for those who are already familiar with equine psychology behavior and welfare Emphasizes the clinical applications of the sciences of equine behavior and welfare Offers expert recommendations to improve the lives of horses their owners and the

veterinarians who care for them Provides resources for further study and access to specialists for consultation or referral **Advancing Equestrian Practice to Im Prove Equine Quality of Life** Hayley Randle, Natalie Waran, Jane Williams, Ella Bradshaw, 2021

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