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The house mouse is the source of almost all genetic variation in laboratory mice; its genome was sequenced alongside that of humans, and it has become the model for mammalian speciation. Featuring contributions from leaders in the field, this volume provides the evolutionary context necessary to interpret these patterns and processes in the age of genomics. The topics reviewed include mouse phylogeny, phylogeography, origins of commensalism, adaptation, and dynamics of secondary contacts between subspecies. Explorations of mouse behaviour cover the nature of chemical and ultrasonic signalling, recognition, and social environment. The importance of the mouse as an evolutionary model is highlighted in reviews of the first described example of meiotic drive (t-haplotype) and the first identified mammalian speciation gene (Prdm9). This detailed overview of

house mouse evolution is a valuable resource for researchers of mouse biology as well as those interested in mouse genetics, evolutionary biology, behaviour, parasitology, and archaeozoology. In a Panamanian pond, male túngara frogs (Physalaemus pustulosus) gather in choruses, giving their "advertisement" call to the females that move among them. If a female chooses to make physical contact with a male, he will clasp her and eventually fertilize her eggs. But in vying for the females, the males whose calls are most attractive may also attract the interest of another creature: the fringe-lipped bat, a frog eater. In the Túngara Frog, the most detailed and informative single study available of frogs and their reproductive behavior, Michael J. Ryan demonstrates the interplay of sexual and natural selection. Using techniques from ethology, behavioral ecology, sensory physiology, physiological ecology, and theoretical population genetics in his research, Ryan shows that large males with low-frequency calls mate most successfully. He examines in detail a number of explanations for the females' preferences, and he considers possible evolutionary forces leading to the males' success. Though certain vocalizations allow males to obtain mates and thus should be favored by sexual selection, this study highlights two important costs of such sexual displays: the frogs expend considerable energy in their mating calls, and they advertise their whereabouts to predators. Ryan considers in detail how predators, especially the frige-lipped bat (Trachops cirrhosus), affect the evolution of the túngara frog's calls. Descriptions and photographs of Plimoth Plantation, a museum re-creation of the original Pilgrim settlement, trace the history and way of life of the first Pilgrims. Includes a discussion of the origin and operation of the museum. A local Singaporean magazine dedicated to photography and videography. Handbook of

Mammalian Vocalization is designed as a broad and comprehensive, but well-balanced book, written from the neuroscience point of view in the broad sense of this term. This well-illustrated Handbook pays particular attention to systematically organized details but also to the explanatory style of the text and internal cohesiveness of the content, so the successive chapters gradually develop a consistent story without losing the inherent complexity. Studies from many species are included, however rodents dominate, as most of the brain investigations were done on these species. The leading idea of the Handbook is that vocalizations evolved as highly adaptive specific signals, which are selectively picked up by the brain. The brain serves as a receptor and behavioural amplifier. Brain systems will be described, which allow vocal signals rapidly changing the entire state of the organism and trigger vital biological responses, usually also with accompanying emission of vocalizations. Integrative brain functions leading to vocal outcome will be described, along with the vocalization generators and motor output to larynx and other supportive motor subsystems. The last sections of the Handbook explains bioacoustic structure of vocalizations, present understanding of information coding, and origins of the complex semiotic/ semantic content of vocalizations in social mammals. The Handbook is a major source of information for professionals from many fields, with a neuroscience approach as a common denominator. The handbook provides consistent and unified understanding of all major aspects of vocalization in a monographic manner, and at the same time, gives an encyclopaedic overview of major topics associated with vocalization from molecular/ cellular level to behavior and cognitive processing. It is written in a strictly scientific way but clear enough to serve not only

for specialized researchers in different fields of neuroscience but also for academic teachers of neuroscience, including behavioural neuroscience, affective neuroscience, clinical neuroscience, neuroethology, biopsychology, neurolinguistics, speech pathology, and other related fields, and also for research fellows, graduate and other advanced students, who widely need such a source publication. The first comprehensive handbook on what we know about vocalization in Mammals Carefully edited, the handbook provides an integrated overview of the area International list of highly regarded contributors, including Jaak Pankseep (Washington State University), David McFarland (Oxford), John D. Newman (NIH ? Unit on Developmental Neuroethology), Gerd Poeggel (Leipzig), Shiba Keisuke (Chiba City, Japan), and others, tightly edited by a single, well regarded editor who has edited a special issue in Behavioral Brain Research on the topic before This book provides new insights into the social behavior of bats - one of the most fascinating topics currently being pursued by researchers. After an introduction reviewing the history of research in bat behavioral ecology, it covers three major themes: bat sociality per se (Part I), bat communication (Part II), and ecological aspects (Part III). Part I offers a concise overview of the social organization and systems of bats, introducing readers to the complexity and dynamics of group structures. Part II is devoted to the innovative field of social communication, focusing on bat songs, dialects and calls. Part III discusses the influence of the environment on bat behavior, particularly with regard to roosting and foraging. This book addresses the needs of researchers working in behavioral sciences, evolution and ecology. Shruti, a software engineer has a wish to be truly loved by someone. In her journey, she has two companions - Meera and her talking rational mind. Her idea of love and respect

guides her to take some strong decisions. The feeling of being loved is the story of those rational decisions taken by a distracted mind to make things alright. James and Katie Falcon are astonished when a Time Ship appears in the cellar with their long-deceased ancestor Captain Horatio Falcon at the helm. The Ship includes a fresh food supply of two cows. Pandemonium breaks out when Great-Aunt Dorothea is faced with a cow in her lounge. The spooked second cow stumbles into the Time Ship's controls, despatching the Ship into the past at 'Lost Island'. But it is swarming with bloodthirsty treasure-seeking pirates and the crew's odds of survival appear impossible. Then the youngsters discover the Time Ship's mysterious source of power and the odds of their survival and their future change spectacularly.

Revista Trip. Um olhar criativo para a diversidade, em reportagens de comportamento, esportes de prancha, cultura pop, viagens, além dos ensaios de Trip Girl e grandes entrevistas The Game is Life - Book 6

Ten years have passed on Tygon since the Virtual Prophet woke the Dreamers. Games of life and death continue and the stakes for winning - or losing - promise to affect the inhabitants across three realities.

Sexual Selection: Perspectives and Models from the Neotropics presents new sexual selection research based upon neotropical species. As neotropical regions are destroyed at an alarming rate, with an estimated 140 species of rainforest plants and animals going extinct every day, it is important to bring neotropical research to the fore now. Sexual selection occurs when the male or female of a species is attracted by certain characteristics such as form, color or behavior. When those features lead to a greater probability of successful mating, they become more prominent in the species. Although most theoretical concepts concerning sexual selection and reproductive strategies are based upon North American and

European fauna, the Neotropical region encompasses much more biodiversity, with as many as 15,000 plant and animal species in a single acre of rain forest. This book illustrates concepts in sexual selection through themes ranging from female cryptic choice in insects, sexual conflict in fish, interaction between sexual selection and the immune system, nuptial gifts, visual and acoustic sexual signaling, parental investment, to alternative mating strategies, among others. These approaches distinguish Sexual Selection from current publications in sexual selection, mainly because of the latitudinal and taxonomic focus, so that readers will be introduced to systems mostly unknown outside the tropics, several of which bring into question some well-established patterns for temperate regions. Synthesizes sexual selection research on species from the Neotropics Combines different perspectives and levels of analysis using a broad taxonomic basis, introducing readers to systems mostly unknown outside the tropics and bringing into question well-established patterns for temperate regions Includes contributions exploring concepts and theory as well as discussions on a variety of Neotropical vertebrates and invertebrates, such as insects, fish, arthropods and birds These proceedings contain the papers presented at the 4th International Symposium on Engineering Turbulence Modelling and Measurements held at Ajaccio, Corsica, France from 24-26 May 1999. It follows three previous conferences on the topic of engineering turbulence modelling and measurements. The purpose of this series of symposia is to provide a forum for presenting and discussing new developments in the area of turbulence modelling and measurements, with particular emphasis on engineering-related problems. Turbulence is still one of the key issues in tackling engineering flow problems. As powerful computers and accurate numerical methods are now

available for solving the flow equations, and since engineering applications nearly always involve turbulence effects, the reliability of CFD analysis depends more and more on the performance of the turbulence models. Successful simulation of turbulence requires the understanding of the complex physical phenomena involved and suitable models for describing the turbulent momentum, heat and mass transfer. For the understanding of turbulence phenomena, experiments are indispensable, but they are equally important for providing data for the development and testing of turbulence models and hence for CFD software validation.

Enriched with findings from anthropological scholarship, this book provides a guide to childhood in different cultures, past and present. Echolocation has evolved in different groups of animals, from bats and cetaceans to birds and humans, and enables localization and tracking of objects in a dynamic environment, where light levels may be very low or absent. Nature has shaped echolocation, an active sense that engages audiomotor feedback systems, which operates in diverse environments and situations. Echolocation production and perception vary across species, and signals are often adapted to the environment and task. In the last several decades, researchers have been studying the echolocation behavior of animals, both in the air and underwater, using different methodologies and perspectives. The result of these studies has led to rich knowledge on sound production mechanisms, directionality of the sound beam, signal design, echo reception and perception. Active control over echolocation signal production and the mechanisms for echo processing ultimately provide animals with an echoic scene or image of their surroundings. Sonar signal features directly influence the information available for the echolocating animal to perceive images of its environment. In many echolocating

animals, the information processed through echoes elicits a reaction in motor systems, including adjustments in subsequent echolocation signals. We are interested in understanding how echolocating animals deal with different environments (e.g. clutter, light levels), tasks, distance to targets or objects, different prey types or other food sources, presence of conspecifics or certain predators, ambient and anthropogenic noise. In recent years, some researchers have presented new data on the origins of echolocation, which can provide a hint of its evolution. Theoreticians have addressed several issues that bear on echolocation systems, such as frequency or time resolution, target localization and beam-forming mechanisms. In this Research Topic we compiled recent work that elucidates how echolocation – from sound production, through echolocation signals to perception- has been shaped by nature functioning in different environments and situations. We strongly encouraged comparative approaches that would deepen our understanding of the processes comprising this active sense. Revista Trip. Um olhar criativo para a diversidade, em reportagens de comportamento, esportes de prancha, cultura pop, viagens, além dos ensaios de Trip Girl e grandes entrevistas The measurement of colour is important in many commercial operations and professions, such as bleaching and colouration of textiles, applications of paints, dentistry and colouration of food products. This book will discuss colour measurement theories, the latest technological and scientific developments of measuring colour and the applications of colour measurement. Part one reviews the underlying theories, principles and methods of how to measure colour. It includes topics such as expressing colours numerically, camera based colour measurement, colour shade sorting and determining and improving the accuracy of colour measurement.

Part two presents a selection of industrial applications illustrating the use of colour measurement in textiles, paint, teeth, hair and food. With its international range of contributors, Colour measurement: Principles, advances and industrial applications is beneficial to a variety of readers such as colour technologists, colour quality inspectors, product developers, dentists, cosmetologists and anyone who uses colour in their work. It will also be a valuable reference for academics and students studying design, fashion or colour related subjects. Discusses colour measurement theories and the latest technological and scientific developments of measuring colour Case studies illustrate camera based colour measurement and review visual and instrumental evaluation of whiteness and yellowness applications in industries including cosmetics and dentistry Motivations for colour measurement are explored to answer questions raised as to why colours do not match and explain factors such as wet and dry fabric differences Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. The iPad is a game-changing product that reinvented the way we interact with digital content and the Web. Versatile, portable, powerful, ergonomically and functionally designed, it's the perfect companion for digital media. With Photos, music, movies, email, and hundreds of thousands of apps, the iPad helps you organize, explore, and maximize your digital world. The new iPad 2 includes a thinner/lighter design, a faster chip and superfast graphics performance, two cameras for Facetime video calling, hardware improvements, video mirroring, and much more. Inexpensive and to-the-point, The iPad 2 Pocket Guide is a complete companion to all the features and functions of the iPad including: Facetime, HD Video, Mail, Safari, Photos and Video, App Store, iBooks, Maps,

Notes, Calendar, Contacts, and more. It will help you get up-and-running with easy to understand instructions and then show you hidden gems and tips to make you a true iPad expert. Grooming is among the most evolutionary ancient and highly represented behaviours in many animal species. It represents a significant proportion of an animal's total activity and between 30-50% of their waking hours. Recent research has demonstrated that grooming is regulated by specific brain circuits and is sensitive to stress, as well as to pharmacologic compounds and genetic manipulation, making it ideal for modelling affective disorders that arise as a function of stressful environments, such as stress and post-traumatic stress disorder. Over a series of 12 chapters that introduce and explicate the field of grooming research and its significance for the human and animal brain, this book covers the breadth of grooming animal models while simultaneously providing sufficient depth in introducing the concepts and translational approaches to grooming research. Written primarily for graduates and researchers within the neuroscientific community.

Revista Trip. Um olhar criativo para a diversidade, em reportagens de comportamento, esportes de prancha, cultura pop, viagens, além dos ensaios de Trip Girl e grandes entrevistas

The veterinarian's reliable tool for helping clients resolve pet behavior problems! Written by well-known veterinary behavior specialist Dr. Karen Overall, this comprehensive resource explains the underlying causes of undesirable behaviors in dogs and cats and provides proven behavior modification techniques. A companion DVD offers five in-depth questionnaires to help you gather valuable information from clients, as well as 45 client instruction handouts and a 30-minute video demonstrating behavior modification techniques for clients to use with their pets. From digging and barking to biting and anxiety

- and everything in between - Manual of Clinical Behavioral Medicine for Dogs and Cats has what you need to help clients manage their pets' behavior issues and live with them in harmony. World-renowned author Dr. Karen Overall is a leading veterinary behavior specialist and a founding member of the board of clinical specialists, a Diplomate of the American College of Veterinary Behavior, certified by the Animal Behavior Society as an Applied Animal Behaviorist, and one of The Bark magazine's 100 most influential people in the dog world. Companion DVD includes a 30-minute video of the author demonstrating techniques for correcting and preventing canine behavior problems, and provides handouts to assist the pet owner with behavioral modification techniques. Supplemental material includes 45 client handouts, 12 informed consent forms, and 5 questionnaires that help you zero in on the pet's behavior. Hundreds of images illustrate important techniques and key concepts. Tables and boxes summarize key assessment information, behavioral cues, and pharmacologic management.

Revista Trip. Um olhar criativo para a diversidade, em reportagens de comportamento, esportes de prancha, cultura pop, viagens, além dos ensaios de Trip Girl e grandes entrevistas

With more than twenty years of experience as a professionally certified life coach in Australia, Shannah Kennedy lays out her recommended approach to life in The Life Plan, an easy-to-follow guide that helps readers build their confidence, declutter their lives, form strategic habits, envision their potential, prioritize their goals, and make their dreams a reality. With more than twenty years of experience as one of Australia's foremost life coaches, bestselling author Shannah Kennedy describes her approach to living your best life in The Life Plan, a workbook that gives you a collection of simple strategies designed to build your confidence, prioritize your

goals, and make your dreams a reality in a changing world. Do you want to change your life? Do you find yourself not quite accomplishing all of your goals and dreams? Do you feel stagnant in your routine and need to establish a new one? The Life Plan has you covered. Shannah's time-tested strategies will motivate you to retake control over your life, give you space to explore your true self and values, and provide a how-to manual on creating new beneficial wellness habits, prioritizing your professional and personal goals, and effectively developing and maintaining methods for self-care and the revitalization of your life. Whether you're years into building your career, have a family, and want to re-evaluate your life or you're newly out of school and looking to plan your future effectively, this book will both motivate and give you the tools to start fresh and help you succeed—all while feeling like you have a life coach in your pocket cheering you on. So what are you waiting for? Start living your best life today. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This book analyzes the psychological mechanisms critical to animal communication. The

topics covered range from single neurons to broad-scale phylogenetic patterns, shedding new light on the sensory, perceptual, and cognitive processes that underlie the communicative behaviors of signalers and receivers alike. In so doing, the contributing authors collectively integrate research questions and methods from behavioral ecology, cognitive ethology, comparative psychology, evolutionary biology, sensory ecology, and neuroscience. No less broad is the volume's taxonomic coverage, which spans bees to blackbirds to baboons. The ultimate goal of the book is to stimulate additional research into the diversity and evolution of the psychological mechanisms that make animal communication possible. This volume presents the proceedings of the CLAIB 2011, held in the Palacio de las Convenciones in Havana, Cuba, from 16 to 21 May 2011. The conferences of the American Congress of Biomedical Engineering are sponsored by the International Federation for Medical and Biological Engineering (IFMBE), Society for Engineering in Biology and Medicine (EMBS) and the Pan American Health Organization (PAHO), among other organizations and international agencies and bringing together scientists, academics and biomedical engineers in Latin America and other continents in an environment conducive to exchange and professional growth. The tropics and subtropics are home to about 75% of the global human population. Cultural, economic, and political circumstances vary enormously across this vast geography of some 170 countries and territories. The regions not only harbor the world's poorest countries but their human populations are growing disproportionately faster than in temperate zones. Some countries are developing rapidly -- Brazil, China, India, and Mexico being obvious examples, while others still remain in the poverty trap. This region contains an astonishing

proportion of global biodiversity; some 90% of plant and animal species by some measures. Its contribution to human well-being is astounding. It was the birthplace for our species; and it hosts a myriad of plant and animal species which products feed us, keep us healthy, and supply us with a variety of material goods. The tropics and subtropics are also a natural laboratory where some of humanity's most important scientific discoveries have been made. Such biodiversity has enormous implications for research priorities, capacity building, and policy to address the challenges of conserving this region. Tropical Conservation: Perspectives on Local and Global Priorities drew the majority of its contributors from this growing pool of scientists and practitioners working in Latin America, Africa, and Asia. It introduces important conservation concepts and illustrates their application as the authors directly capture real world experiences in their home countries in preventing biodiversity loss and sustaining ecological health. Today, no part of the world can be viewed in isolation, and we further codify and integrate a range of approaches for addressing global threats to nature and environmental sustainability, including climate change and emerging diseases. Five sections structure the major themes. A clear and concise practical guide to the principles and methods of studies of behaviour. The 25 authors provide a much-needed synthesis of what is currently known about these relatives of spiders, focusing on basic conceptual issues in systematics and evolutionary ecology, making comparisons with other well-studied arachnid groups, such as spiders and scorpions. --from publisher description.

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