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RC Schank

Linear Mixed-Effects Models Using R Andrzej Gałeczki, Tomasz Burzykowski, 2013-02-05 Linear mixed-effects models (LMMs) are an important class of statistical models that can be used to analyze correlated data. Such data are encountered in a variety of fields including biostatistics, public health, psychometrics, educational measurement, and sociology. This book aims to support a wide range of uses for the models by applied researchers in those and other fields by providing state-of-the-art descriptions of the implementation of LMMs in R. To help readers to get familiar with the features of the models and the details of carrying them out in R, the book includes a review of the most important theoretical concepts of the models. The presentation connects theory, software and applications. It is built up incrementally, starting with a summary of the concepts underlying simpler classes of linear models like the classical regression model, and carrying them forward to LMMs. A similar step-by-step approach is used to describe the R tools for LMMs. All the classes of linear models presented in the book are illustrated using real-life data. The book also introduces several novel R tools for LMMs, including new class of variance-covariance structure for random-effects, methods for influence diagnostics and for power calculations. They are included into an R package that should assist the readers in applying these and other methods presented in this text.

What Do Science, Technology, and Innovation Mean from Africa? Clapperton Chakanetsa Mavhunga, 2017-06-16 Explorations of science, technology, and innovation in Africa not as the product of “technology transfer” from elsewhere but as the working of African knowledge. In the STI literature, Africa has often been regarded as a recipient of science, technology, and innovation rather than a maker of them. In this book, scholars from a range of disciplines show that STI in Africa is not merely the product of “technology transfer” from elsewhere but the working of African knowledge. Their contributions focus on African ways of looking, meaning-making, and creating. The chapter authors see Africans as intellectual agents whose perspectives constitute authoritative knowledge and whose strategic deployment of both endogenous and inbound things represents an African-centered notion of STI. “Things do not (always) mean the same from everywhere,” observes Clapperton Chakanetsa Mavhunga, the volume's editor. Western, colonialist definitions of STI are not universalizable. The contributors discuss topics that include the trivialization of indigenous knowledge under colonialism; the creative labor of chimurenga, the transformation of everyday surroundings into military infrastructure; the role of enslaved Africans in America as innovators and synthesizers; the African ethos of “fixing”; the constitutive appropriation that makes mobile technologies African; and an African innovation strategy that builds on domestic capacities. The contributions describe an Africa that is creative, technological, and scientific, showing that African STI is the latest iteration of a long process of accumulative, multicultural knowledge production. Contributors Geri Augusto, Shadreck Chirikure, Chux Daniels, Ron Eglash, Ellen Foster, Garrick E. Louis, D. A. Masolo, Clapperton Chakanetsa Mavhunga, Neda Nazemi, Toluwalogo Odumosu, Katrien Pype, Scott Remer

The Value of Drawing Instruction in the Visual Arts and Across Curricula Seymour Simmons III, 2021-03-29 By applying philosophical and historical perspectives to drawing instruction, this volume demonstrates how diverse teaching methods contribute to cognitive and holistic development applicable within and beyond the visual arts. Offering a new perspective on the art and science of drawing, this text reveals the often-unrecognized benefits that drawing can have on the human mind, and thus argues for the importance of drawing instruction despite, and even due to contemporary digitalization. Given the predominance of visual information and digital media, visual thinking in and through drawing may be an essential skill for the future. As such, the book counters recent declines in drawing instruction to propose five Paradigms for teaching drawing – as design, as seeing, as experience and experiment, as expression, and as a visual language – with exemplary curricula for pre-K12 art and general education, pre-professional programs across the visual arts, and continuing education. With the aid of instructional examples, this volume dispels the misconception of drawing as a talent reserved for the artistically gifted and posits it as a teachable skill that can be learned by all. This text will be of primary interest to researchers, scholars, and doctoral students with interests in drawing theory and practice, cognition in the arts, positive psychology, creativity theory, as well as

the philosophy and history of arts education. Aligning with contemporary trends such as Design Thinking, STEAM, and Graphicacy, the text will also have appeal to visual arts educators at all levels, and other educators involved in arts integration.

The Reflective Practitioner Donald Alan Schon, 2003

Using Self-Assessment to Improve Student Learning Lois Ruth Harris, Gavin T.L. Brown, 2018-04-20

Using Self-Assessment to Improve Student Learning synthesizes research on self-assessment and translates it into actionable guidelines and principles for pre-service and in-service teachers and for school leaders, teacher educators, and researchers. Situated beyond the simple how-to frameworks currently available for teachers and graduate students, this volume illuminates self-assessment's complexities and substantial promise to strategically move students toward self-regulated learning and internalized goals. Addressing theory, empirical evidence, and common implementation issues, the book's developmental approach to quality self-assessment practices will help teachers, leaders, and scholars maximize their impact on student self-regulation and learning.

The Australian Official Journal of Trademarks, 1906

Laboratory Raman Spectroscopy Dennis P. Strommen, Kazuo Nakamoto, 1984 This book presents a nuts and bolts approach to using Raman spectroscopy and recording Raman data. It serves as a laboratory reference manual for both novice and expert chemists, with procedures and appropriate cautions carefully explained. It includes tables of laser frequency, plasma lines and calibration procedures as well as a listing of sampling techniques.

Pore Scale Geochemical Processes Carl Steefel, Simon Emmanuel, Lawrence

Anovitz, 2015-09-25 This RiMG (Reviews in Mineralogy & Geochemistry) volume includes contributions that review experimental, characterization, and modeling advances in our understanding of pore-scale geochemical processes. The volume had its origins in a special theme session at the 2015 Goldschmidt Conference in Prague. From a diversity of pore-scale topics that ranged from multi-scale characterization to modeling, this work summarizes the state-of-the-science in this subject. Topics include: modification of thermodynamics and kinetics in small pores. chemo-mechanical processes and how they affect porosity evolution in geological media. small angle neutron scattering (SANS) techniques. how isotopic gradients across fluid-mineral boundaries can develop and how these provide insight into pore-scale processes. Information on an important class of models referred to as pore network and much more. The material in this book is accessible for graduate students, researchers, and professionals in the earth, material, environmental, hydrological, and biological sciences. The pore scale is readily recognizable to geochemists, and yet in the past it has not received a great deal of attention as a distinct scale or environment that is associated with its own set of questions and challenges. Is the pore scale merely an environment in which smaller scale (molecular) processes aggregate, or are there emergent phenomena unique to this scale? Is it simply a finer-grained version of the continuum scale that is addressed in larger-scale models and interpretations? The scale is important because it accounts for the pore architecture within which such diverse processes as multi-mineral reaction networks, microbial community interaction, and transport play out, giving rise to new geochemical behavior that might not be understood or predicted by considering smaller or larger scales alone.

Dental Education Jelena Dumancic, Božana Lončar Brzak, 2022 The dental curriculum is like a living organism-it has developed through time, manifesting regional, cultural, and scientific heritage, and reflecting modern trends. The undergraduate dental curriculum is periodically rebuilt to ensure the harmonization of higher education systems between countries, especially in Europe. Structure, content, learning, and assessment in undergraduate and postgraduate dental education and auxiliary dental personnel training are shaped based on professional consensus. Constant updates on recent technological innovations and evidence-based best practice are necessary. In modern times, ethical issues are raised more than ever. Can we teach our students how to be dedicated health professionals and manage a successful practice at the same time? Does the commercialization of our profession also affect the dental curriculum today? The COVID-19 pandemic has imposed new challenges, moving us from lecture rooms and clinics to an online environment. This Special Issue is

dedicated to developing the understanding of dental education.

Developing Medical Apps and mHealth Interventions Alan Davies, Julia Mueller, 2020-07-13 This book provides a practically applicable guide to designing evidence-based medical apps and mHealth interventions. It features detailed guidance and case studies where applicable on the best practices and available techniques from both technological (platform technologies, toolkits, sensors) and research perspectives. This approach enables the reader to develop a deep understanding of how to collect the appropriate data and work with users to build a user friendly app for their target audience. Information on how researchers and designers can communicate their intentions with a variety of stakeholders including medical practitioners, developers and researchers to ensure the best possible decisions are made during the development process to produce an app of optimal quality that also considers usability. Developing Medical Apps and mHealth Interventions comprehensively covers the development of medical and health apps for researchers, informaticians and physicians, and is a valuable resource for the experienced professional and trainee seeking a text on how to develop user friendly medical apps.

Scientific Advances in STEM Yadir Torres, Manuel Félix, Ana M Beltrán, 2021-09-10 This book collects the publications of the special Topic Scientific advances in STEM: from Professor to students. The aim is to contribute to the advancement of the Science and Engineering fields and their impact on the industrial sector, which requires a multidisciplinary approach. University generates and transmits knowledge to serve society. Social demands continuously evolve, mainly because of cultural, scientific, and technological development. Researchers must contextualize the subjects they investigate to their application to the local industry and community organizations, frequently using a multidisciplinary point of view, to enhance the progress in a wide variety of fields (aeronautics, automotive, biomedical, electrical and renewable energy, communications, environmental, electronic components, etc.). Most investigations in the fields of science and engineering require the work of multidisciplinary teams, representing a stockpile of research projects in different stages (final year projects, master's or doctoral studies). In this context, this Topic offers a framework for integrating interdisciplinary research, drawing together experimental and theoretical contributions in a wide variety of fields.

Planetary Volcanism across the Solar System Tracy K. P. Gregg, Rosaly M.C. Lopes, Sarah A. Fagents, 2021-12-04 Planetary Volcanism across the Solar System compares and contrasts the vast array of planetary bodies in the Solar System, including Earth. The wealth of spacecraft data for almost all major solid-surface bodies in the Solar System indicate that volcanism has been a dominant mechanism in shaping the landscapes of these bodies. The book addresses key questions surrounding our understanding of planetary volcanism, such as how to integrate the data into a coherent view of how volcanic activity arises, how this mechanism shapes planets, which volcanic landforms are ubiquitous throughout the Solar System, and which are unique. By placing a singular emphasis on comparing volcanic processes and landforms on all relevant Solar System bodies, and with the explicit objective of providing a systems-level understanding of this widespread phenomenon, users will find an up-to-date, accessible and comprehensive discussion of the major volcanic processes and landforms that shape and drive the evolution of planets, moons and smaller bodies. Includes an introduction placing the book in the context of the larger Comparative Planetology series Compares volcanic processes and landforms on all relevant Solar System bodies, providing a systems-level understanding of this widespread phenomenon Offers a thorough examination of the major volcanic processes and landforms that shape and drive the evolution of planets, moons and smaller bodies Includes information from new mission data and discoveries in recent years Features over 100 color illustrations and charts to more clearly convey concepts Offers additional online content, including figures, animations, video, and other multimedia content such as interviews with contributing authors

Rabbit's Snow Dance Joseph Bruchac, James Bruchac, 2012-11-08 Rabbit's Snow Dance Master storytellers Joseph and James Bruchac present a hip and funny take on an Iroquois folktale about the importance of patience, the seasons, and listening to your friends. Pair it with other stories about stubborn animals like Karma Wilson's Bear Wants More and Verna Aardema's Why Mosquitoes Buzz in

People's Ears. Rabbit loves the winter. He knows a dance, using an Iroquois drum and song, to make it snow—even in summertime! When rabbit decides that it should snow early, he starts his dance and the snow begins to fall. The other forest animals are not happy and ask him to stop, but Rabbit doesn't listen. How much snow is too much, and will Rabbit know when to stop? The father-son duo behind *How Chipmunk Got His Stripes*, *Raccoon's Last Race*, and *Turtle's Race with Beaver* present their latest retelling of Native American folklore. "The telling is sprightly, and Newman's ink-and-watercolor artwork makes an ideal companion. An appealing addition to folktale shelves." —Booklist "This modern retelling maintains [the Bruchacs'] solid reputation for keeping Native American tales fresh." —School Library Journal "The picturesque language makes it a pleasure to read aloud." —BCCB

Drawing and Painting Dinosaurs Emily Willoughby, 2021-10-25 People of all ages are fascinated by dinosaurs. Though their huge skeletons are an impressive sight, much of our sense of childlike wonder comes from artistic depictions of them in books, museum murals and popular culture. This book is about how such 'paleoart' is created, and the process of integrating scientific findings with artistic principles to produce accurate, expressive and arresting artworks of dinosaurs and the world they lived in. *Drawing and Painting Dinosaurs* explores the anatomy and ecology of different types of dinosaurs including *Deinonychus*, *Apatosaurus* and *Tyrannosaurus rex*. It demonstrates how to interpret paleontological research through the lens of an artistic depiction with examples. There are over 250 illustrations feature pencil drawings, gouache, oil paint, and digital media. Step-by-step projects demonstrate the use of both traditional and digital media, the use of unique techniques and sources of reference, and building up dinosaur anatomy from basic shapes. Finally, it gives insight into how paleoart can be a means to advance knowledge through scientific analysis and prediction. With explorations of dinosaur anatomy, unique techniques for reference and a series of how-to instructions, this book will guide an aspiring paleoartist in learning how to breathe life into the past through art.

The Best-Loved Doll Rebecca Caudill, 1997-10-15 For a doll contest at a party, a little girl chooses to enter a doll that seems least likely to win a prize.

Baby Farm Animals Garth Williams, 2011-08-31 No one has drawn animals with as much warmth, humor, and realism as Garth Williams, who illustrated the beloved classics *Charlotte's Web*, *Stuart Little*, and the *Little House on the Prairie* series. This classic Little Golden book—with piglets, kittens, calves, and bunnies, and a simple, humorous story—is one of his best. Loved for generations, this warm and fuzzy classic is sure to delight a new crop of young Little Golden Book fans.

Promoting Inclusion Oral-Health Ruth E. Freeman, 2020-03-25 The aim of this collection of papers is to provide the reader with a cogent understanding of the role of evidence in the development of social or community-based interventions to promote inclusion oral-health and reduce oral health, health, and psychosocial inequities. In addition, this material will include various methods used for their implementation and evaluation. At the outset, the reader will be offered a working definition of inclusion oral-health, which will be modelled on the work of Luchenski et al. [1]. The interventions described are theoretically underpinned by a pluralistic definition of evidence-based practice [2] and the radical discourse of health promotion as postulated by Laverack and Labonte [3] and others [4,5]. This Special Issue will consist of eight papers, including an introduction. The first three papers will examine the various sources of evidence used to transform top-down into bottom-up community-based interventions for people experiencing homelessness; people in custody and for families residing in areas of high social deprivation. The final four papers will report on the implementation and evaluation of social or community-based interventions. This collection of research papers will highlight the importance of focusing on prevention and the adoption of a common risk factor agenda to tackle oral health, health and psychosocial inequities felt by those most excluded in our societies.

Turtle's Race with Beaver Joseph Bruchac, 2005-10-06 Turtle lives in a beautiful little pond with everything a happy turtle needs. But one spring, Turtle awakes from hibernation to discover that her lovely home has been invaded! A pushy beaver takes over Turtle's beloved pond and refuses to share. Instead, he challenges her to a race to determine who can stay. But how can a little turtle

outswim a big, powerful beaver? This charming fable of brains versus brawn is a great read for all the young readers in the forest to share!

Dynamics of Small Solar System Bodies and Exoplanets Jean J. Souchay, Rudolf Dvorak, 2010-03-10 This book on recent investigations of the dynamics of celestial bodies in the solar and extra-Solar System is based on the elaborated lecture notes of a thematic school on the topic, held as a result of cooperation between the SYRTE Department of Paris Observatory and the section of astronomy of the Vienna University. Each chapter corresponds to a lecture of several hours given by its author(s). The book therefore represents a necessary and very precious document for teachers, students, and researchers in the field. The first two chapters by A. Lemaître and H. Skokos deal with standard topics of celestial mechanics: the first one explains the basic principles of resonances in mechanics and their studies in the case of the Solar System. The differences between the various cases of resonance (mean motion, secular, etc.) are emphasized together with resonant effects on celestial bodies moving around the Sun. The second one deals with approximative methods of describing chaos. These methods, some of them being classical, as the Lyapounov exponents, other ones being developed in the very recent past, are explained in full detail. The second one explains the basic principles of resonances in mechanics and their studies in the case of the Solar System. The differences between the various cases of resonance (mean motion, secular, etc.) are emphasized together with resonant effects on celestial bodies moving around the Sun. The following three chapters by A. Cellino, by P. Robutel and J.

Biomedical Image Processing and Classification Luca Mesin, 2021-05-26 Biomedical image processing is an interdisciplinary field involving a variety of disciplines, e.g., electronics, computer science, physics, mathematics, physiology, and medicine. Several imaging techniques have been developed, providing many approaches to the study of the human body. Biomedical image processing is finding an increasing number of important applications in, for example, the study of the internal structure or function of an organ and the diagnosis or treatment of a disease. If associated with classification methods, it can support the development of computer-aided diagnosis (CAD) systems, which could help medical doctors in refining their clinical picture.

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