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Procedures for Testing Color Vision Report of Working Group 41 National Academies Press Advances in Human Factors in Training, Education, and Learning Sciences Proceedings of the AHFE 2019 International Conference on Human Factors in Training, Education, and Learning Sciences, July 24-28, 2019, Washington D.C., USA Springer This book focuses on the importance of human factors in optimizing the learning and training process. It reports on the latest research and best practices and discusses key principles of behavioral and cognitive science, which are extremely relevant to the design of instructional content and new technologies to support mobile and multimedia learning, virtual training and web-based learning, among others, as well as performance measurements, social and adaptive learning and many other types of educational technologies, with a special emphasis on those important in the corporate, higher education, and military training contexts. Based on the AHFE 2019 Conference on Human Factors in Training, Education, and Learning Sciences, held on July 24-28, 2019, in Washington D.C., USA, the book offers a timely perspective on the role of human factors in education. It highlights important new ideas and will fosters new discussions on how to optimally design learning experiences. **Visual Psychophysics From Laboratory to Theory MIT Press** A comprehensive treatment of the skills and techniques needed for visual psychophysics, from basic tools to sophisticated data analysis. Vision is one of the most active areas in biomedical research, and visual psychophysical techniques are a foundational methodology for this research enterprise. Visual psychophysics, which studies the relationship between the physical world and human behavior, is a classical field of study that has widespread applications in modern vision science. Bridging the gap between theory and practice, this textbook provides a comprehensive treatment of visual psychophysics, teaching not only basic techniques but also sophisticated data analysis methodologies and theoretical approaches. It begins with practical information about setting up a vision lab and goes on to discuss the creation, manipulation, and display of visual images; timing and integration of displays with measurements of brain activities and other relevant techniques; experimental designs; estimation of behavioral functions; and examples of psychophysics in applied and clinical settings. The book's treatment of experimental designs presents the most commonly used psychophysical paradigms, theory-driven psychophysical experiments, and the analysis of these procedures in a signal-detection theory framework. The book discusses the theoretical underpinnings of data analysis and scientific interpretation, presenting data analysis techniques that include model fitting, model comparison, and a general framework for optimized adaptive testing methods. It includes many sample programs in Matlab with functions from Psychtoolbox, a free toolbox for real-time experimental control. Once students and researchers have mastered the material in this book, they will have the skills to apply visual psychophysics to cutting-edge vision science. **Eye Tracking A comprehensive guide to methods and measures OUP Oxford** We make 3-5 eye movements per second, and these movements are crucial in helping us deal with the vast amounts of information we encounter in our everyday lives. In recent years, thanks to the development of eye tracking technology, there has been a growing interest in monitoring and measuring these movements, with a view to understanding how we attend to and process the visual information we encounter Eye tracking as a research tool is now more accessible than ever, and is growing in popularity amongst researchers from a whole host of different disciplines. Usability analysts, sports scientists, cognitive psychologists, reading researchers, psycholinguists, neurophysiologists, electrical engineers, and others, all have a vested interest in eye tracking for different reasons. The ability to record eye-movements has helped advance our science and led to technological innovations. However, the growth of eye tracking in recent years has also presented a variety of challenges - in particular the issue of how to design an eye-tracking experiment, and how to analyse the data. This book is a much needed comprehensive handbook of eye tracking methodology. It describes how to evaluate and acquire an eye-tracker, how to plan and design an eye tracking study, and how to record and analyse eye-movement data. Besides technical details and theory, the heart of this book revolves around practicality - how raw data samples are converted into fixations and saccades using event detection algorithms, how the different representations of eye movement data are calculated using AOIs, heat maps and scanpaths, and how all the measures of eye movements relate to these processes. Part I presents the technology and skills needed to perform high-quality research with eye-trackers. Part II covers the predominant methods applied to the data which eye-trackers record. These include the parsing of raw sample data into oculomotor events, and how to calculate other representations of eye movements such as heat maps and transition matrices. Part III gives a comprehensive outline of the measures which can be calculated using the events and representations described in Part II. This is a taxonomy of the measures available to eye-tracking researchers, sorted by type of movement of the eyes and type of analysis. For anyone in the sciences considering conducting research involving eye-tracking, this book will be an essential reference work. **Stell & Maran's Textbook of Head and Neck Surgery and Oncology CRC Press** First written by Philip Stell and Arnold Maran in 1972, Stell & Maran's Textbook of Head and Neck Surgery and Oncology has been revised in both content and approach over the years to reflect the enormous progress made in the area. Now in its fifth edition, the book remains a key textbook for trainees in otolaryngology and head and neck surgery. **Improve Your Photography: How Budding Photographers Can Get Pro Results Jim Harmer Windows Vista Timesaving Techniques For Dummies John Wiley & Sons** Contains instructions for timesaving techniques when using Microsoft Windows Vista, covering such topics as customizing the desktop, managing passwords, setting security, streamlining maintenance, working with multimedia, and setting up a home network. **Dark Run Simon and Schuster** Captain Ichabod Drift attempts to make a dark run, delivering a special cargo to Earth aboard the Keiko, a ship full of smugglers, soldiers of fortune and adventurers, who are actually the good guys in a corrupt galaxy-- Sabina Zembra A Novel A is for Annabelle A Doll's Alphabet (with audio recording) Simon and Schuster A IS FOR ANNABELLE, GRANDMOTHER'S DOLL, B FOR HER BOX ON THE CHEST IN THE HALL. Learn the alphabet from A to Z with the help of Annabelle the doll. Each gorgeously illustrated spread features one of her favorite things. With an antique box, a parasol, and yarn for mending, children can learn the alphabet in grand style in this eBook with audio. **Foreclosure Investing with Homes for Sale in PA How to Find, Finance & Market Foreclosures in PA Mahoneyproducts** Learn how to find & finance Pennsylvania Foreclosure Properties. Get the best strategies for buying foreclosed homes in Pennsylvania. 4,000 sources for finance. Have the best Pennsylvania Foreclosure Property lists. For less than the cost of 1 night at the movies get the Quick & Easy methods to get the homes for sale in PA you want, right now! **PHP & MySQL: The Missing Manual "O'Reilly Media, Inc."** If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site. **Standards for Adult Correctional Institutions Amer Correctional Assn** Includes standards covering the critical program areas for effective institutional management, including safety procedures, security, rules and discipline, staff development, physical plant, and health care services. **Oceanographic Surveys Muscular Portfolios The Investing Revolution for Superior Returns with Lower Risk BenBella Books** Muscular Portfolios is here to change the investing game — and help you leave stress behind with a stronger, smarter approach to investing. For decades, the financial services industry has sold risky investments, claiming that this was the only path to large gains. But this strategy is highly vulnerable to big losses that can devastate your portfolio. Today, there's a better approach. It combines the latest academic research in finance with the new ultra-low-cost index funds (exchange-traded funds). The result is an approach that provides market-like returns with dramatically smaller losses and requires only 15 minutes a month or less. **Muscular Portfolios** lays out the basic principles of this kind of investing so you can manage your own money successfully — without turning it into your second job. Investigative journalist Brian Livingston takes you behind the curtain of Wall Street and lays out a game-changing approach to investing: **Muscular Portfolios**, which are easy-to-use financial strategies you can set up yourself, even if you have no investment experience at all. Filled with helpful illustrations, compelling evidence, and simple, no-nonsense instructions, **Muscular Portfolios** is a resource, not a sales pitch. There are no financial products to buy, no secret formula to pay for. Everything is fully disclosed in bite-sized steps — and on a totally free website — that you can start using today to grow your wealth. Driven by cutting-edge investment research and backed by extensive market testing, **Muscular Portfolios** will revolutionize investing for families and individual investors. **Advanced Guide to Python 3 Programming Springer Nature** Advanced Guide to Python 3 Programming delves deeply into a host of subjects that you need to understand if you are to develop sophisticated real-world programs. Each topic is preceded by an introduction followed by more advanced topics, along with numerous examples, that take you to an advanced level. There are nine different sections within the book covering Computer Graphics (including GUIs), Games, Testing, File Input and Output, Databases Access, Logging, Concurrency and Parallelism, Reactive programming, and Networking. Each section is self-contained and can either be read on its own or as part of the book as a whole. This book is aimed at the those who have learnt the basics of the Python 3 language but want to delve deeper into Python's eco system of additional libraries and modules, to explore concurrency and parallelism, to create impressive looking graphical interfaces, to work with databases and files and to provide professional logging facilities. **Symmetry, Causality, Mind MIT Press** In this investigation of the psychological relationship between shape and time, Leyton argues compellingly that shape is used by the mind to recover the past and as such it forms a basis for memory. Michael Leyton's arguments about the nature of perception and cognition are fascinating, exciting, and sure to be controversial. In this investigation of the psychological relationship between shape and time, Leyton argues compellingly that shape is used by

the mind to recover the past and as such it forms a basis for memory. He elaborates a system of rules by which the conversion to memory takes place and presents a number of detailed case studies--in perception, linguistics, art, and even political subjugation--that support these rules. Leyton observes that the mind assigns to any shape a causal history explaining how the shape was formed. We cannot help but perceive a deformed can as a dented can. Moreover, by reducing the study of shape to the study of symmetry, he shows that symmetry is crucial to our everyday cognitive processing. Symmetry is the means by which shape is converted into memory. Perception is usually regarded as the recovery of the spatial layout of the environment. Leyton, however, shows that perception is fundamentally the extraction of time from shape. In doing so, he is able to reduce the several areas of computational vision purely to symmetry principles. Examining grammar in linguistics, he argues that a sentence is psychologically represented as a piece of causal history, an archeological relic disinterred by the listener so that the sentence reveals the past. Again through a detailed analysis of art he shows that what the viewer takes to be the experience of a painting is in fact the extraction of time from the shapes of the painting. Finally he highlights crucial aspects of the mind's attempt to recover time in examples of political subjugation. Texas Criminal and Traffic Law Manual 2015-2016 Shape Perception in Human and Computer Vision An Interdisciplinary Perspective Springer Science & Business Media This comprehensive and authoritative text/reference presents a unique, multidisciplinary perspective on Shape Perception in Human and Computer Vision. Rather than focusing purely on the state of the art, the book provides viewpoints from world-class researchers reflecting broadly on the issues that have shaped the field. Drawing upon many years of experience, each contributor discusses the trends followed and the progress made, in addition to identifying the major challenges that still lie ahead. Topics and features: examines each topic from a range of viewpoints, rather than promoting a specific paradigm; discusses topics on contours, shape hierarchies, shape grammars, shape priors, and 3D shape inference; reviews issues relating to surfaces, invariants, parts, multiple views, learning, simplicity, shape constancy and shape illusions; addresses concepts from the historically separate disciplines of computer vision and human vision using the same "language" and methods. Research and Development Progress Cerebral Visual Impairment in Children Visuoperceptive and Visuocognitive Disorders Springer Cerebral visual disorders have far-reaching consequences for child development. These have profound adverse effects on children's education and success in school and also in later life, but, unfortunately, cerebral visual disorders often remain undiagnosed and untreated in the pediatric population. This book provides a state-of-the-art account of what is known about the development and disorders of visual perception in children. It covers the development and disorders of visual perception in children, their assessment, early intervention and management in an interdisciplinary context, both from a scientific as well as clinical perspective. Case studies illustrate the recommended assessment and rehabilitation procedures; synopses, boxes and check-lists complement the presentation of our recommendations for clinical practice. Death and Dying in America Polity This engaging new book takes a fresh approach to the major topics surrounding the processes and rituals of death and dying in the United States. It emphasizes individual experiences and personal reactions to death as well as placing mortality within a wider social context, drawing on theoretical frameworks, empirical research and popular culture. Throughout the text the authors highlight the importance of two key factors in American society which determine who dies and under what circumstances: persistent social inequality and the American consumerist ethic. These features are explored through a discussion of topics ranging from debates about euthanasia to deaths resulting from war and terrorism; from the death of a child to children's experience of grieving and bereavement; and from beliefs about life after death to more practical issues such as the disposal of the dead body. Drawing on sociological, anthropological, philosophical, and historical research the authors present the salient features of death and dying for upper-level students across the social sciences. For anyone interested in learning more about the end of life, this book will provide a useful and accessible perspective on the uniquely American understanding of death and dying. Defiant Gardens Making Gardens in Wartime How is it that during a war, one can still find gardens? In the most brutal environments, on both the home front and the battlefield, they continue to flourish. Wartime gardens are dramatic examples of what Kenneth I. Helphand calls "defiant gardens" — gardens created in extreme social, political, economic, or cultural conditions. Illustrated with archival photos, this remarkable book examines gardens of war in the 20th century, including extraordinary examples built behind the trenches in World War I, in the Warsaw and other ghettos during World War II, and in Japanese-American internment camps, as well as gardens created by soldiers at their bases and encampments during wars in the Persian Gulf, Vietnam, and Korea. Winner of the Environmental Design Research Association award and other honors, Defiant Gardens proves that these man-made constructs are far more than decorative diversions or simple sanctuaries from the stresses of daily life. Process Grammar: The Basis of Morphology Springer Science & Business Media Leyton's Process Grammar has been applied by scientists and engineers in many disciplines including medical diagnosis, geology, computer-aided design, meteorology, biological anatomy, neuroscience, chemical engineering, etc. This book demonstrates the following: The Process Grammar invents several entirely new concepts in biological morphology and manufacturing design, and shows that these concepts are fundamentally important. The Process Grammar has process-inference rules that give, to morphological transitions, powerful new causal explanations. Remarkably, the book gives a profound unification of biological morphology and vehicle design. The book invents over 30 new CAD operations that realize fundamentally important functions of a product. A crucial fact is that the Process Grammar is an example of the laws in Leyton's Generative Theory of Shape which give the ability to recover the design intents for which the shape features of a CAD model were created. The book demonstrates that the Process Grammar recovers important design intents in biological morphology and manufacturing design. In large-scale manufacturing systems, the recovery of design intents is important for solving the interoperability problem and product lifecycle management. This book is one of a series of books in Springer that elaborates Leyton's Generative Theory of Shape. Learning, Training, and Development in Organizations Taylor & Francis This scholarly book in SIOP's Organizational Frontier series looks at research on enhancing knowledge acquisition and its application in organizations. It concentrates on training, design and delivery given the changing nature of work and organizations. Now that work is increasingly complex, there is greater emphasis on expertise and cognitive skills. Advances in technology such as computer simulations and web-based training are necessitating a more active role for the learner in the training process. In the broad context of the organization systems, this book promotes learning and development as a continuous lifelong endeavor. Consulting for Phds, Lawyers, and Doctors WETFEET, INC. Topics from Arithmetic Ancestry Scrapbook Createspace Independent Publishing Platform Use this Scrapbook Journal to document your family ancestry Keep everything in one place Don't lose those stories. Conflict and Consensus in American Politics Wadsworth Publishing Company CONFLICT AND CONSENSUS IN AMERICAN POLITICS uses its titled theme to underscore both the theory of American Politics as well as real life application of theory. The book's organizational framework, as well as features in each chapter, makes these connections clear to students of American Government and offer, therefore, an accurate and positive view of how and why politics and government in the U.S. work. Throughout this text, the topics of American Politics are viewed through the lens of theory and practice with the prism of conflict and consensus shading the discussions of policy issues and political consequences. Rich with pedagogy, and supported by an unsurpassed ancillary package for both instructor and student, CONFLICT AND CONSENSUS IN AMERICAN POLITICS offers a realistic introduction to politics by authors who bring distinctive expertise to bear on each topic. The Phoenix; 1916 Legare Street Press 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. Scott Foresman Reading Street The One You Really Want Hachette UK The one you really want could be closer than you think... THE ONE YOU REALLY WANT is a sweet, funny, romantic novel from bestselling author Jill Mansell. Not to be missed by readers of Marian Keyes and Cathy Kelly. It all starts with a shiny, red, sit-on lawn-mower. When Nancy spies her Christmas present from her husband sitting on the lawn, she realises the jewellery she thought was for her must be on someone else. Her best friend Carmen isn't surprised (she never liked Jonathan) and persuades Nancy to leave Edinburgh and come and stay in her luxury London flat - far too vast for Carmen since her husband, millionaire rock star Spike Todd, died. Soon Nancy's met gorgeous Connor O'Shea, who lives next door, and his daughter Mia is matchmaking - not least because she'd like to see the back of Connor's current pushy girlfriend. Meanwhile Carmen, who's always been certain she doesn't want another man in her life, feels a spark when a handsome charity worker called Joe calls round. But Joe's not quite all he seems... What readers are saying about The One You Really Want: 'Clever and delightful tale - I was totally enchanted throughout. The writing was humorous, involving, heart squeezing, emotive, and full of witty banter' Goodreads reviewer, 5 stars 'A gentle meander through the spark of romantic chemistry' Goodreads reviewer, 5 stars 'Jill Mansell is the master of taking a simple story and enriching it with an intricate cast of characters. She's witty and the dialogue is crisp and believable, things move along with the right mix of humour and thoughtfulness' Amazon reviewer, 5 stars Ship of Bones (Lime Chapter Reader) Homesick cabin boy Davy isn't a very good sailor. He hates heights, feels sick from the swaying sea and ruins the ship stew with too much pepper. The only thing that keeps him going are the crazy stories Cook tells about the grizzly sea monsters. But when a huge wave sweeps him overboard, Davy finds himself in much stormier waters... and on the ship of a vengeful skeletal pirate captain! How will Davy get home now?! Slaying the Dragon How to Turn Your Small Steps to Great Feats Harpercollins The Olympic track and field athlete relates his road to victory and offers advice for obtaining similar goals Powerful Ideas in Physical Science