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MOSHE VIRGINIA

U.S. Marines in the Persian Gulf, 1990-1991 Remedia Publications

This book brings together various theoretical approaches to Horror that have received consistent academic attention since the 1990s – abjection, disgust, cognition, phenomenology, pain studies – to make a significant contribution to the study of fictional moving images of mutilation and the ways in which human bodies are affected by those on the screen on three levels: representationally, emotionally and somatically. Aldana Reyes reads Horror viewership as eminently carnal, and seeks to articulate the need for an alternative model that understands the experience of feeling under corporeal threat as the genre’s main descriptor. Using recent, post-millennial examples throughout, the book also offers case studies of key films such as *Hostel*, *[REC]*, *Martyrs* or *Ginger Snaps*, and considers contemporary Horror strands such as found footage or 3D Horror.

Housewives at Play Springer Nature

Here’s what three pioneers in computer graphics and human-computer interaction have to say about this book: “What a tour de force—everything one would want—comprehensive, encyclopedic, and authoritative.” — Jim Foley “At last, a book on this important, emerging area. It will be an indispensable reference for the practitioner, researcher, and student interested in 3D user interfaces.” — Andy van Dam “Finally, the book we need to bridge the dream of 3D graphics with the user-centered reality of interface design. A thoughtful and practical guide for researchers and product developers. Thorough review, great examples.” — Ben Shneiderman As

3D technology becomes available for a wide range of applications, its successful deployment will require well-designed user interfaces (UIs). Specifically, software and hardware developers will need to understand the interaction principles and techniques peculiar to a 3D environment. This understanding, of course, builds on usability experience with 2D UIs. But it also involves new and unique challenges and opportunities. Discussing all relevant aspects of interaction, enhanced by instructive examples and guidelines, *3D User Interfaces* comprises a single source for the latest theory and practice of 3D UIs. Many people already have seen 3D UIs in computer-aided design, radiation therapy, surgical simulation, data visualization, and virtual-reality entertainment. The next generation of computer games, mobile devices, and desktop applications also will feature 3D interaction. The authors of this book, each at the forefront of research and development in the young and dynamic field of 3D UIs, show how to produce usable 3D applications that deliver on their enormous promise. Coverage includes: The psychology and human factors of various 3D interaction tasks Different approaches for evaluating 3D UIs Results from empirical studies of 3D interaction techniques Principles for choosing appropriate input and output devices for 3D systems Details and tips on implementing common 3D interaction techniques Guidelines for selecting the most effective interaction techniques for common 3D tasks Case studies of 3D UIs in real-world applications To help you keep pace with this fast-evolving field, the book’s Web site, www.3dui.org, will offer information and links to the latest 3D UI research and applications.

Current Catalog Cambridge University

Press

Scintillation Dosimetry delivers a comprehensive introduction to plastic scintillation dosimetry, covering everything from basic radiation dosimetry concepts to plastic scintillating fiber optics. Comprised of chapters authored by leading experts in the medical physics community, the book: Discusses a broad range of technical implementations, from point source dosimetry scaling to 3D-volumetric and 4D-scintillation dosimetry Addresses a wide scope of clinical applications, from machine quality assurance to small-field and in vivo dosimetry Examines related optical techniques, such as optically stimulated luminescence (OSL) or Čerenkov luminescence Thus, Scintillation Dosimetry provides an authoritative reference for detailed, state-of-the-art information on plastic scintillation dosimetry and its use in the field of radiation dosimetry.

After Effects for Designers Oxford University Press

Chromatin Regulation and Dynamics integrates knowledge on the dynamic regulation of primary chromatin fiber with the 3D nuclear architecture, then connects related processes to circadian regulation of cellular metabolic states, representing a paradigm of adaptation to environmental changes. The final chapters discuss the many ways chromatin dynamics can synergize to fundamentally contribute to the development of complex diseases. Chromatin dynamics, which is strategically positioned at the gene-environment interface, is at the core of disease development. As such, Chromatin Regulation and Dynamics, part of the Translational Epigenetics series, facilitates the flow of information

between research areas such as chromatin regulation, developmental biology, and epidemiology by focusing on recent findings of the fast-moving field of chromatin regulation. Presents and discusses novel principles of chromatin regulation and dynamics with a cross-disciplinary perspective Promotes crosstalk between basic sciences and their applications in medicine Provides a framework for future studies on complex diseases by integrating various aspects of chromatin biology with cellular metabolic states, with an emphasis on the dynamic nature of chromatin and stochastic principles Integrates knowledge on the dynamic regulation of primary chromatin fiber with 3D nuclear architecture, then connects related processes to circadian regulation of cellular metabolic states, representing a paradigm of adaptation to environmental changes

Person Re-Identification Taylor & Francis

Two women deal with modern themes of sex, relationships, and fetishism in this erotic romantic comedy. So beware all who enter, because, to quote a few hundred thousand readers on DeviantArt: Vol: 1-6

3D Printed Science Projects Elsevier Health Sciences

Whether you are new to 3D printing, or you have dozens of successful prints under your belt, this book is going to help you! Sean Aranda and David Feeney have hundreds of thousands of successful 3d printing hours combined, so let them help you achieve consistent clean prints. The failures that are discussed in great detail by chapter are:* Bed Adhesion* Build Plate Not Heating* Build Plate Not Reading Correct Temperature* Built Up Material in Nozzle* Extruder Stepper Skipping*

Filament Snapping* Hotend Can't Reach or Maintain Temperature* Hotend Not Heating* Hotend Not Reading Correct Temperature* Layer Shifts* LCD Blank or Dark* Model Errors* Not Finding Home* Nozzle Clogs* Over Extrusion* Parts Not Mating Together* Print Pauses Mid Print* Running Out of Filament* Settings Issues* Stepper Motors Overheating or Malfunctioning* Stripped Filament* Unlevelled Build Plate* Warping* Z-Axis Wobble* Z-Height Issues* And much more!

Poems by Emily Dickinson Apress
 If her skill was taken for supernatural, the world may never have seen the original handwriting. Feel welcome to Poems by Emily Dickinson, verified against manuscript and print resources piece by piece, organized into thematic stanzas, with an introduction on the poet's inspiration with Greek and Latin, her correlative with Webster 1828, and the Aristotelian motif: "Things perpetual - these are not in time, but in eternity".
 ***"The world has always appeared to me perpetual; it is better to believe it without beginning or end", wrote Thomas Taylor, a renowned translator of Aristotle's works in Emily Dickinson's times. Lexical items for the first print and Aristotle's Physics converge, beyond coincidence. The piece-by-piece analysis discusses fascicle atypical verb phrase, shift in person reference, lexemic repetitiveness, or vowel contour, in support of doubt on their originality. There always is the simple question as well: do we believe Emily Dickinson tried to tell about very exceptional Bees, Ears, or Birds, so peculiar that you write them with capital letters? ***About the poet: Emily Elizabeth Dickinson (1830 - 1886) an American poet printed from private notes. Publications of unfinished poetic form gave her a reputation of a linguistic

eccentric. The inner structure of her verses - as Latin and Greek morphemic imagery, or Webster 1828 correlation in the poetic matter - yet shows a word smith of excellent standard, a woman capable of reflecting on the human and the living, the everyday and the unusual, transient or lasting, and that with regard to one of the greatest minds in human civilization, Aristotle.

High-Resolution Transmission Electron Microscopy HarperChristian + ORM
 REACHING NEW HEIGHTS ON SOLO FLIGHTS!!! Sometimes a busy, mature housewife just needs a little alone time, y'know? Some time to get in touch with herself... to recharge her batteries. Which sometimes means draining a few batteries. And a little baby oil. Or the garden hose. There might be a spatula involved. Possibly a banana. And what's Mom doing with her teenage daughter's class photo? From the kitchen to the laundry room, in the backyard and in the bedroom, and even at the store, these intimate personal moments are captured in loving detail in this gallery of sensuously shaded pencil drawings by Rebecca, who obviously knows a thing or two (or seven hundred) about XXX-rated suburban sexuality.

National Union Catalog University of Georgia Press
 2021 IACP Award Winner in the Health & Nutrition Category Make any recipe vegan or vegetarian to suit your preference Plant-based cooking means different things to different people. We all come to plant-based eating with different goals in mind. ATK's diverse, modern guide offers foolproof recipes for every occasion that you can tailor to suit your own needs, choosing whether to make any dish vegan or vegetarian. From building a plant-centric plate to cooking with plant-based meat and

dairy, you'll find everything you need here to create varied, satisfying meals. The 500-plus recipes are vegan but flexible. You can choose whether to make the Rancheros with Avocado with tofu or eggs, the Farro Salad with Cucumber, Yogurt, and Mint with plant-based or dairy yogurt, the Vegetable Fried Rice with Broccoli and Shiitake Mushrooms with or without eggs, and the No-Bake Cherry-Almond Crisp using coconut oil or butter. ATK's plant-based eating strategy is easy, budget-friendly, and inclusive--cuisines around the world are rich with boldly flavored, naturally vegan dishes. Drawing inspiration from them, these recipes showcase produce, beans and grains, and vegan (and vegetarian) protein sources. The Complete Plant-Based Cookbook is packed with ingenious tips for cooking with plant-forward ingredients and also showcases ATK's practical techniques. Rethink how you use vegetables (blend leeks into a silky pasta sauce, use beets to transform a burger from the "vegan option" into the best option); discover how to boost umami flavor using tomato paste, dried mushrooms, and miso; and more. A thorough opening section delves into the details of modern plant-based eating, addressing shopping and storage strategies, the plethora of plant-based meat and dairy options, and how to meet nutritional needs.

Elsewhere Vol. 2 CRC Press

This book gathers peer-reviewed contributions presented at the 2nd RILEM International Conference on Concrete and Digital Fabrication (Digital Concrete), held online and hosted by the Eindhoven University of Technology, the Netherlands from 6-9 July 2020. Focusing on additive and automated manufacturing technologies for the fabrication of cementitious construction

materials, such as 3D concrete printing, powder bed printing, and shotcrete 3D printing, the papers highlight the latest findings in this fast-growing field, addressing topics like mixture design, admixtures, rheology and fresh-state behavior, alternative materials, microstructure, cold joints & interfaces, mechanical performance, reinforcement, structural engineering, durability and sustainability, automation and industrialization.

Tales From the Farm by the Yorkshire Shepherdess

Eros Comix
This book first introduces polymers and polymer composites which are widely used in different industrial and engineering applications where the proper selection of fiber, filler, and polymer can be tailored for particular application. The primary objective of this book is to broaden the knowledge of tribology of polymer composites in a new dimension for Industry 4.0. For instance, the book covers polymer composites used as self-lubricating material used in the automotive industry and other manufacturing equipment to reduce the effect of energy loss due to friction and wear. This book is of interest to researchers and industrial practitioners who work in the field of tribology of polymer composites, manufacturing equipment and production engineering. *Psychologia Africana* Astro 3D Space Ltd
Fundamentals of 3D Food Printing and Applications provides an update on this emerging technology that can not only create complex edible shapes, but also enable the alteration of food texture and nutritional content required by specific diets. This book discusses 3D food printing technologies and their working mechanisms within a broad spectrum of application areas, including, but not limited to, the development of soft foods

and confectionary designs. It provides a unique and contemporary guide to help correlate supply materials (edible inks) and the technologies (e.g., extrusion and laser based) used during the construction of computer-aided 3D shapes. Users will find a great reference that will help food engineers and research leaders in food science understand the characteristics of 3D food printing technologies and edible inks. Details existing 3D food printing techniques, with an in-depth discussion on the mechanisms of formation of self-supporting layers Includes the effects of flow behaviour and viscoelastic properties of printing materials Presents strategies to enhance printability, such as the incorporation of hydrocolloids and lubricant enhancers 3D printing features of a range of food materials, including cereal based, insect enriched, fruits and vegetables, chocolate and dairy ingredients Business development for chocolate printing and the prospects of 3D food printing at home for domestic applications Prosumer-driven 3D food printing Safety and labelling of 3D printed food

Fundamentals of 3D Food Printing and Applications Springer Science & Business Media

The first book of its kind dedicated to the challenge of person re-identification, this text provides an in-depth, multidisciplinary discussion of recent developments and state-of-the-art methods. Features: introduces examples of robust feature representations, reviews salient feature weighting and selection mechanisms and examines the benefits of semantic attributes; describes how to segregate meaningful body parts from background clutter; examines the use of 3D depth images and contextual constraints derived from

the visual appearance of a group; reviews approaches to feature transfer function and distance metric learning and discusses potential solutions to issues of data scalability and identity inference; investigates the limitations of existing benchmark datasets, presents strategies for camera topology inference and describes techniques for improving post-rank search efficiency; explores the design rationale and implementation considerations of building a practical re-identification system.

Understanding Life in the Borderlands Springer Nature

Having successfully photographed and filmed several top level Sporting Events including the London 2012 Olympics and Paralympics events. Having also photographed and filmed the UTF Tae Kwon Do Open Championships, Lee Valley Athletics British Nationals, and Alexandra Palace International Amateur Boxing Championships. By later visiting the Copperbox for the Saracens basketball in August 2013. This E-Book is both a gallery and a How to Guide on 3D Stereoscopic Photography. For Published Photographer Orlando Turner already has one of his Canoe Slalom photography at the City Hall. Orlando's works can be found on Alamy image library site.

The Complete Poems of Emily Dickinson Routledge

This is the proceedings of the 4th International Conference on Strain-Hardening Cement-Based Composites (SHCC4), that was held at the Technische Universität Dresden, Germany from 18 to 20 September 2017. The conference focused on advanced fiber-reinforced concrete materials such as strain-hardening cement-based composites (SHCC), textile-reinforced concrete (TRC) and

high-performance fiber-reinforced cement-based composites (HPFRCC). All these new materials exhibit pseudo-ductile behavior resulting from the formation of multiple, fine cracks when subject to tensile loading. The use of such types of fiber-reinforced concrete could revolutionize the planning, development, dimensioning, structural and architectural design, construction of new and strengthening and repair of existing buildings and structures in many areas of application. The SHCC4 Conference was the follow-up of three previous successful international events in Stellenbosch, South Africa in 2009, Rio de Janeiro, Brazil in 2011, and Dordrecht, The Netherlands in 2014.

Publishers Weekly Image Comics

Written for the wide range of physicians and professionals who treat children and adults with autism spectrum disorders (ASDs), this book reviews the scientific research on the nature and causes of autism, outlines best treatment practices with children and describes a comprehensive assessment and treatment approach for adults. Topics covered include:

- Classification, epidemiology and diagnosis
- Neurodevelopmental abnormalities
- Recommendations for early screening and evaluating at-risk children
- Early interventions based on applied behavioral analysis
- The critical role of special education, speech-language therapy, occupational therapy and assistive technology in treating children
- Pharmacotherapy
- Complementary and alternative treatments
- Development of individualized and person-centered treatments for adults

The Autism Spectrum is an invaluable resource for all those working with ASDs including pediatricians, psychiatrists, behavioral psychologists, special

educators, nurses and therapists.

Strain-Hardening Cement-Based Composites Springer

After Effects for Designers teaches design students, artists, and web, graphic, and interactive designers how to design, develop, and deploy motion design projects using Adobe After Effects. Author Chris Jackson balances fundamental aspects of time-based design with related techniques, and explores the principles of animation; composition and layout; visual hierarchy; typography; cinematic storytelling; 3D modelling; compositing, and more. Each chapter contains unique, step-by-step project exercises that offer timesaving practical tips and hands-on design techniques, teaching readers how to effectively use the tools at their disposal in order to conceptualize and visualize creative solutions to their own motion design work. Readers will build professional-world examples in every chapter and, as a result, learn how to both design effectively using After Effects and practically apply these skills in client-based work. An accompanying companion website includes complete project files for the book's chapter exercises, and additional video tutorials.

How to BOMB the U. S. Gov't America's Test Kitchen

"This monograph is a preliminary accounting of the role of the U.S. Marine Corps' senior command in the Persian Gulf conflict from 8 August 1990 to 16 April 1991. It is one of a series covering the operations of the 1st Marine Division; the 2nd Marine Division; the 3rd Marine Aircraft Wing; Combat Service Support Element, comprised of 1st and 2nd Force Service Support Groups units; Marines afloat in Desert Shield and Desert Storm; and humanitarian relief operations in northern Iraq and Turkey." -- Amazon

3D Stereoscopes Sports

Photography Academic Press

For everyone who loves watching Amanda Owen and her family on Our Yorkshire Farm, or enjoys reading her bestselling books, comes this delightful and uplifting collection of her monthly Dalesman columns. In *Tales From the Farm* by the Yorkshire Shepherdess Amanda takes readers on an evocative journey to Ravenseat, where she lives with husband Clive and their nine children, not to mention their flock of sheep, herd of cows, hardworking dogs and a formidable chicken called Linda. Covering events from 2019 through to early 2021, Amanda describes saving the life of a newborn calf on New Year's Eve and watching, mouth agape, as their livestock trailer was swept away by floodwater in March. Son Sidney braves the wrath of Linda and husband Clive crafts an unusual Valentine's Day gift. Eldest daughter Raven leaves the nest, headed for university, while young sheepdog Taff and Tony the pony arrive at the farm. As Covid-19 sends the country into lockdown, Amanda feels

more lucky than ever to live close to nature, finding happiness in the beauty of the Dales and the unchanging routines of the farming year. Illustrated with charming line-drawings throughout, this book is the perfect gift for fans of the Owen family and a chance to catch up on their adventures.

Scintillation Dosimetry Pan Macmillan

This book provides an introduction to the fundamental concepts, techniques, and methods used for electron microscopy at high resolution in space, energy, and even in time. It delineates the theory of elastic scattering, which is most useful for spectroscopic and chemical analyses. There are also discussions of the theory and practice of image calculations, and applications of HRTEM to the study of solid surfaces, highly disordered materials, solid state chemistry, mineralogy, semiconductors and metals. Contributors include J. Cowley, J. Spence, P. Buseck, P. Self, and M.A. O'Keefe. Compiled by experts in the fields of geology, physics and chemistry, this comprehensive text will be the standard reference for years to come.