

Touching The Surface

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RANDOLPH TRAVIS

Proceedings of the Section of Sciences Springer Nature Foundational Issues in Touch-Surface Stroke Gesture Design - An Integrative Review synthesizes some of the foundational issues of human motor control complexity, visual and auditory feedback, and memory and learning capacity concerning gesture user interfaces.

Perfect Copies Rutgers University Press

Fully illustrated catalogue which includes an appreciation of Val Archer entitled 'Eating with your eyes' and a brief biography, both written by Simon Bainbridge. And an artist's statement written by Val Archer entitled 'Visual Games'.

A Dictionary of Applied Physics Foundations and Trends(r) in H This book constitutes the refereed proceedings of the 9th International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2007, held in Delft, The Netherlands, August 2007. Coverage includes noise reduction and restoration, segmentation, motion estimation and tracking, video processing and coding, camera calibration, image registration and stereo matching, biometrics and security, medical imaging, image retrieval, as well as classification and recognition.

Grandpa's Little White Truck Andrew Robert Dickson

Analyzing the way that recent works of graphic narrative use the comics form to engage with the "problem" of reproduction, Shiamin Kwa's Perfect Copies reminds us that the mode of production and the manner in which we perceive comics are often quite similar to the stories they tell. Perfect Copies considers the dual notions of reproduction, mechanical as well as biological, and explores how comics are works of reproduction that embed questions about the nature of reproduction itself. Through close readings of the comics My Favorite Thing Is Monsters by Emil Ferris, The Black Project by Gareth Brookes, The Generous Bosom series by Conor Stechschulte, Sabrina by Nick Drnaso, and Panther by Brecht Evens, Perfect Copies shows how these comics makers push the limits of different ideas of "reproduction" in strikingly different ways. Kwa suggests that reading and thinking about books like these, that push us to engage with these complicated questions, teaches us how to become better readers.

Texture Is Rhythm Que Publishing

Accord's best-loved Eyeball Animation(R) series takes a fun new turn with "Red Roger the Rescue," an exciting story with 3-dimensional moving wheels. Hubcap Hollow is a happy hamlet, where the town's rescue vehicles are charged with protecting its citizens. It's a job they take seriously, especially Red Roger, the town's beloved old fire truck. Kids will be on the edge of their seats as Roger is pressed out of retirement to save the day once more. Even reluctant little readers will be charmed by this heartwarming tale.

Philosophical Transactions of the Royal Society of London Scholastic UK

This tome unveils the truth of why so many Christians live burdensome lives in captivity to the enemy of their souls while professing to be born-again believers in Christ. Although Gods Word declares that He bestowed upon His people a divine inheritance to be experienced here on earth, many fail to partake in their God-given promises of abundance due to their superficially sanctified living. This book gives the specific keys in Gods Word in unlocking the chains that hold so many of Gods people in bondage.

Touching the Surface Dorrance Publishing

Deep beneath the sea off the cold Irish coast, Gaia is a young mermaid who dreams of being human... but at what terrible price? Hans Christian Andersen's dark original fairy tale is reimagined through a searing feminist lens, with the stunning, scalpel-sharp writing and world building that has won Louise her legions of devoted fans.

Las Primicias AuthorHouse

About the Book Launching a scientific research mission to Mars is no easy task, but in The Barsoom Expedition, it is made nearly impossible by a shady group of powerful people who want to win the race to Mars and lay claim to it and all its resources. Bribes,

threats, whipping up a phony religious outcry, sabotage, and even more drastic actions are taken to prevent Barsoom Explorer from staffing her crew. Captain Ian McMichael and his friend and former crewmate, Alexi Gargorin, a nuclear engineer, are tapped to lead a brilliant group of people, who were gathered and trained in secret to prevent outside interference or influence. After the Explorer launches perfectly with its unique propulsion system, it suffers one problem after another, from a mischievous ferret on the loose to booby traps set by saboteurs currently on board. Gifted pilots and sisters, Miriam Steinmetz and Rachael Purlman prove indispensable as each crisis arises, as do the other members of the crew—those not attempting to destroy the mission, that is. Outer space must be navigated gingerly and that precariousness comes alive in vivid detail in this epic story of humanity working toward a goal in an unforgiving environment and with bad guys breathing down their neck. About the Author Charles Howerton has a PhD in computer science and, before retiring, spent the last fifteen years of his career teaching computer science and software engineering at the college level. He was first introduced to computers in June 1957 three days after he graduated from high school. His hobby, if you can call it that, is writing imaginative fiction. More stories, one of which is a sequel to The Barsoom Expedition are in the works. His family is made up of two sons, a daughter, stepdaughter, five grandchildren, and twin great-grandsons.

The Mechanics' Magazine Simon and Schuster

In the afterlife for the fourth time, seventeen-year-old Elliot knows she has one last chance, but before she can begin her fourth life she must delve into her past, earn the forgiveness of her best friend, reconnect with her soul mate, and set things right for the future.

A Treatise on the Analytic Geometry of Three Dimensions Routledge

For the first time, the controversial issue of physical contact in the consulting room is explored by distinguished psychoanalysts and psychotherapists representing a diverse range of psychoanalytic viewpoints. The contributors focus on the unconscious meanings of touch, or absence of touch, or unwelcome touch, or accidental touch in the psychoanalytic clinical situation. There are plenty of clinical vignettes and the discussions are grounded in clinical experience. Out of all medical and therapeutic treatments, psychoanalysis remains one of the very few that uses no physical contact. Sigmund Freud stopped using the 'pressure technique' in the late 1890s, a technique whereby he would press lightly on his patient's head while insisting that they remembered forgotten events. He gave up this procedure in favour of encouraging free association, then listening and interpreting without touching his patient in any way. Psychoanalysis was born and the use of touch, as a technique reminiscent of hypnosis, was explicitly prohibited. The avoidance of physical contact between the analyst and patient was established as a key component of the classical rule of abstinence.

The Human Intellect: with an Introduction Upon Psychology and the Soul John Wiley & Sons

My Surface™ 2 Updated for Windows® RT 8.1 Step-by-step instructions with callouts to Surface 2 photos that show you exactly what to do Help when you run into Surface 2 problems or limitations Tips and Notes to help you get the most from your Surface 2 Full-color, step-by-step tasks walk you through getting and keeping your Surface 2 working just the way you want. Learn how to: • Get started quickly with Surface 2 and Windows RT 8.1 • Connect to Wi-Fi, share printers, and access files from your network or your SkyDrive cloud storage account • Get on the Web fast and enjoy it more with Internet Explorer 11 and the Bing search engine • Secure your Surface and control what your kids can do with it • Do all your Facebook and Twitter social networking through the People app • Find and play the music you love with Xbox Music, Radio, and Xbox Music Pass • Watch Netflix, YouTube, Hulu Plus, and other streaming video • Instantly retrieve up-to-the-minute news from top media and journalists • Create, edit, format, proof, and share documents with Word 2013 • Crunch numbers with Excel 2013 • Present on the go with PowerPoint 2013 • Use OneNote 2013 to organize notes, sync them across devices, and access them from anywhere • Manage

email and track your calendar with Outlook 2013 • Go anywhere with Surface 2's easy maps and directions • Capture, manage, touch up, and geotag your photos • Make sure your files are always safely backed up • Find the best new Windows Store Apps • Keep your Surface 2 working reliably, with maximum battery life • Personalize your Surface 2 using the newest customization settings • Get more help whenever you need it

Practical Electricity Springer

A visual journey through Berlin's microstructures. This collection of a book and 4 CDs is combined with rich, tactile music.

Scratching the Surface Tate Publishing

The inspiring story of one of Detroit's most creative and prolific storytellers.

The Encyclopædia Britannica Andrew Robert Dickson

The increasingly arcane world of DNA profiling demands that those needing to understand at least some of it must find a source of reliable and understandable information. Combining material from the successful Wiley Encyclopedia of Forensic Science with newly commissioned and updated material, the Editors have used their own extensive experience in criminal casework across the world to compile an informative guide that will provide knowledge and thought-provoking articles of interest to anyone involved or interested in the use of DNA in the forensic context. Following extensive introductory chapters covering forensic DNA profiling and forensic genetics, this comprehensive volume presents a substantial breadth of material covering: Fundamental material – including sources of DNA, validation, and accreditation Analysis and interpretation – including, extraction, quantification, amplification and interpretation of electropherograms (epgs) Evaluation – including mixtures, low template, and transfer Applications – databases, paternity and kinship, mitochondrial-DNA, wildlife DNA, single-nucleotide polymorphism, phenotyping and familial searching Court - report writing, discovery, cross examination, and current controversies With contributions from leading experts across the whole gamut of forensic science, this volume is intended to be authoritative but not authoritarian, informative but comprehensible, and comprehensive but concise. It will prove to be a valuable addition, and useful resource, for scientists, lawyers, teachers, criminologists, and judges.

Touch Papers Edel Italy

Grandpa's Little White Truck is a touching story about learning to look past the surface to see what lies underneath. Come along with author Jerry John as he tells the story of the happiest little truck in town.

The Human Intellect, with an Introduction Upon Psychology and the Soul

The book focuses on low carbon construction materials such as stabilised compressed earth blocks (CEB's) and rammed earth (RE). The content has been divided into four broad themes which includes an introduction to earth construction & stabilised earth, stabilised compressed earth blocks and masonry, stabilised rammed earth, and energy, carbon emissions, sustainability and case studies. It provides basic introduction to earthen materials and earthen structures, particularly with reference to the contemporary work on stabilised earth products for structural applications in buildings. The illustrations in the form of graphs, tables and photographs help the reader to get a grip over the CEB and RE construction. The book illustrates many case studies and examples of CEB and RE buildings. The knowledge on structural characteristics of CEB and RE especially with reference to the durability of such earthen products, and the structural design aspects is uniquely dealt. The embodied energy, embodied carbon, and the impact on construction sector touching upon sustainability of buildings is another unique feature of the book. This volume will be a useful guide for the research community, teachers, engineers, architects, building professionals, practicing engineers, students and individuals aspiring to build low carbon and sustainable buildings.

Advanced Concepts for Intelligent Vision Systems

Compressed Earth Block & Rammed Earth Structures

The Encyclopaedia Britannica

U.S. Forest Service Research Note FPL