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3D Storytelling Three Dimensional Animation on a Video Wall Video Watchdog Shoot 3D Video Like a Pro 3DIY 3D Video catalog Billboard PC/Computing The Human Factor in Machine Translation Video Magazine 3000! Amazing STEM Facts for Smart Kids Sex in Video Games The Afterglow of Women's Pornography in Post-Digital China Uncensored Poland News Bulletin I Want My MTV One of Those Days An Uncensored Guide Xena Phile CD-ROM World The Laser Video Disc Companion MacUser Machine Learning for Healthcare Artificial Intelligence and Music Ecosystem SPIN Miracles and Sacrilege Transformative Consumer Research for Personal and Collective Well-being 100 Entertainers Who Changed America [2 volumes] Cryptocurrency Remote Viewed Book Three Maximum PC A Fortified Far Right? Built Through Courage Service Games: The Rise and Fall of SEGA The Impact of Media Violence on Children The Art of Richard Thompson The Games Machines Intellectual Freedom Manual PC Mag The Bizarre World of Reality Television The HBO Effect The Times Index Billboard

The Bizarre World of Reality Television May 29 2021 How do reality television programs shape our view of the world and what we perceive as real and normal? This book explores the bizarre and highly controversial world of reality television, including its early history, wide variety of subject matter, and social implications. In recent decades, reality television shows ranging from Keeping up with the Kardashians to Duck Dynasty have become increasingly popular. Why are these "unscripted" programs irresistible to millions of viewers? And what does the nearly universal success of reality shows say about American culture? This book covers more than 100 major and influential reality programs past and present, discussing the origins and past of reality programming, the contemporary social and economic conditions that led to the rise of reality shows, and the ways in which the most successful shows achieve popularity with both male and female demographics or appeal to specific, targeted niche audiences. The text addresses reality TV within five, easy-to-identify content categories: competition shows, relationship/love-interest shows, real people or alternative lifestyle and culture shows, transformation shows, and international programming. By examining modern reality television, a topic of great interest for a wide variety of readers, this book also discusses cultural and social norms in the United States, including materialism, unrealistic beauty ideals, gender roles and stereotypes in society, dynamics of personal relationships, teenage lifestyles and issues, and the branding of people for financial gain and wider viewership.

Service Games: The Rise and Fall of SEGA Dec 05 2021 Starting with its humble beginnings in the 1950's and ending with its swan-song, the Dreamcast, in the early 2000's, this is the complete history of Sega as a console maker. Before home computers and video game consoles, before the internet and social networking, and before motion controls and smartphones, there was Sega. Destined to fade into obscurity over time, Sega would help revolutionize and change video games, computers and how we interact with them, and the internet as we know it. Riding the cutting edge of technology at every step, only to rise too close to the sun and plummet, Sega would eventually change the face of entertainment, but it's the story of how it got there that's all the fun. So take a ride, experience history, and enjoy learning about one of the greatest and most influential companies of all time. Complete with system specifications, feature and marketing descriptions, unusual factoids, almost 300 images, and now enhanced Europe specific details, exclusive interviews, and more make this the definitive history of Sega available. Read and learn about the company that holds a special place in every gamer's heart. Funded on Kickstarter.

An Uncensored Guide Xena Phile Feb 16 2023

Miracles and Sacrilege Jul 12 2022 Miracles and Sacrilege is the story of the epochal conflict between censorship and freedom in film, recounted through an in-depth analysis of the U.S. Supreme Court's decision striking down a government ban on Roberto Rossellini's film The Miracle (1950). In this extraordinary case, the Court ultimately chose to abandon its own longstanding determination that film comprised a mere 'business' unworthy of free-speech rights, declaring for the first time that the First Amendment barred government from banning any film as 'sacreligious.' Using legal briefs, affidavits, and other court records, as well as letters, memoranda, and other archival materials to elucidate what was at issue in the case, William Bruce Johnson also analyzes the social, cultural, and religious elements that form the background of this complex and hard-fought controversy, focusing particularly on the fundamental role played by the Catholic Church in the history of film censorship. Tracing the development of the Church in the United States, Johnson discusses the reasons it found The Miracle sacrilegious and how it attained the power to persuade civil authorities to ban it. The Court's decision was not only a milestone in the law of church-state relations, but it paved the way for a succession of later decisions which gradually established a firm legal basis for freedom of expression in the arts.

Built Through Courage Jan 06 2022 New York Times bestselling author Dave Hollis knows what it feels like to realize you've been sailing off of someone else's map. He has taken control of his life and future, and he's ready to share the lessons he learned along the way with readers who are facing similar struggles. Dave Hollis was recently confronted with the fact that he was living the life someone else wanted for him. After weathering a highly publicized personal crisis amid the backdrop of an international pandemic and navigating the enjoyable but unpredictable waters of being a single father to four kids, he has been forced to become the captain of his own life and is ready to teach others how to do the same. Built for Courage will help you: Dive deeper into the stories, values, and beliefs you attach yourself to and decide once and for all if they have credibility or if it's time to cut bait; Incorporate fundamental habits and routines specific to you and your circumstances that will flood your daily life with consistency, flexibility, simplicity, and integrity; Identify and, if necessary, adjust your goals to ensure they are clear, don't belong to other people, and are not contingent on immediate results; Accept failure as the richest source of intelligence and help you reframe it as a requirement for your own progress and growth; and Much, much more. Built for Courage gleans wisdom from sources vast and wide, as well as from the life experiences of Dave himself, to get you to the place you're meant to go and become who you are meant to be, regardless of any anchor holding you back.

Billboard Dec 29 2023 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Uncensored Poland News Bulletin May 22 2023

Video Watchdog May 02 2024

MacUser Nov 15 2022

Billboard Feb 24 2021 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

The Art of Richard Thompson Oct 03 2021 Richard Thompson is renowned among cartoonists as an "artist's" cartoonist. Little known to all but those close to him is the extent of his art talent. This is the book that will enlighten the rest of us and delight us with the sheer beauty of his work. Divided into six sections, each beginning with an introductory conversation between Thompson and six well-known peers, including Bill Watterson, the book will present Thompson's illustration work, caricatures, and his creation, Richard's Poor Almanack. Each section is highly illustrated, many works in color, most of them large and printed one-to-a-page. The diversity of work will help cast a wider net, well beyond Cul de Sac fans.

PC Mag Jun 30 2021 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

A Fortified Far Right? Feb 04 2022 Petho-Kiss and Gunaratna understand the nature of the threat posed by the far right because of their findings and they propose effective provisions and mechanisms for detecting and countering it. The book undertakes a consistent procession and empirical examination of available information to arrive at the recognition that in order to dissolve the complexity of the associated threat, we need to scrutinize the functioning of far-right threat groups. In-depth and consistent analysis on their mode of operation and mindset enables us to identify ways to detect and counter their malicious efforts and activities. The theoretical framework for the analysis lies upon the concept of wave theory. The main question that this book examines is whether far-right terrorism constitutes a new wave of global terrorism. One question emerges from this statement that requires further elaboration. Is far-right terrorism a novel wave of terrorism? If yes, how is it novel and what are the novelties or developments in it? This book is for scholars as well as practitioners in the counter-terrorism (CT) and the prevention/countering violent extremism (PCVE) field. Through specific case studies students studying CT and/or PCVE could gain insight into the operational functionalities of far-right threat groups. This may help them to get a more accurate understanding of the threat posed by these entities. Examining the recruitment, funding, communication practices, and modus operandi of worrisome threat actors equips us to design the most effective countermeasures and identify the hiatuses in applicable legislative regimes.

Maximum PC Mar 08 2022 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

SPIN Aug 13 2022 From the concert stage to the dressing room, from the recording studio to the digital realm, SPIN surveys the modern musical landscape and the culture around it with authoritative reporting, provocative interviews, and a discerning critical ear. With dynamic photography, bold graphic design, and informed irreverence, the pages of SPIN pulsate with the energy of today's most innovative sounds.

Whether covering what's new or what's next, SPIN is your monthly VIP pass to all that rocks.

The Laser Video Disc Companion Dec 17 2022

I Want My MTV Apr 20 2023 Remember When All You Wanted Was Your MTV? The perfect gift for the music fan or child of the eighties in your life. Named One of the Best Books of 2011 by NPR – Spin - USA Today – CNBC - Pitchfork - The Onion - The Atlantic - The Huffington Post – VEVO - The Boston Globe - The San Francisco Chronicle Remember the first time you saw Michael Jackson dance with zombies in "Thriller"? Diamond Dave karate kick with Van Halen in "Jump"? Tawny Kitaen turning cartwheels on a Jaguar to Whitesnake's "Here I Go Again"? The Beastie Boys spray beer in "(You Gotta) Fight for Your Right (To Party)"? Axl Rose step off the bus in "Welcome to the Jungle"? It was a pretty radical idea-a channel for teenagers, showing nothing but music videos. It was such a radical idea that almost no one thought it would actually succeed, much less become a force in the worlds of music, television, film, fashion, sports, and even politics. But it did work. MTV became more than anyone had ever imagined. I Want My MTV tells the story of the first decade of MTV, the golden era when MTV's programming was all videos, all the time, and kids watched religiously to see their favorite bands, learn about new music, and have something to talk about at parties. From its start in 1981 with a small cache of videos by mostly unknown British new wave acts to the launch of the reality-television craze with The Real World in 1992, MTV grew into a tastemaker, a career maker, and a mammoth business. Featuring interviews with nearly four hundred artists, directors, VJs, and television and music executives, I Want My MTV is a testament to the channel that changed popular culture forever.

The Impact of Media Violence on Children Nov 03 2021

3D Video catalog Jan 30 2024

Cryptocurrency Remote Viewed Book Three Apr 08 2022 Eight cryptocurrencies were remote viewed while blind to the target to discover if they ultimately succeed or fail. Adex Network (ADX) Aeternity (AE) RSK Infrastructure Framework (RIF) Solana (SOL) Synthetix (SNX) Carbon / Switchero (SWTH) Xinfin Network (XDC) Neo (NEO) Remote viewing is an information-gathering tool that's barely known and rarely employed, except by a knowledgeable few. It is a learned skill that provides insider knowledge and can even be used to learn about future events! The Cryptocurrency Remote Viewed series is written for those readers interested in cryptos but overwhelmed by the number and variety of coins and tokens. Also, it aims to help guide disrupters, innovators, and general crypto enthusiasts seeking an edge in their research. Crypto projects tend to have legions of fans and just as many detractors. This is why it's better to look for third-party sources of information that don't have a vested interest for or against the crypto they write about. Remote viewing is a learned skill, one based on a strict protocol that harnesses a fundamental ability shared by human beings everywhere. We all to varying degrees have an innate ESP ability we sometimes think of as intuition. What if I was to tell you there is a learned skill that enhances this natural ability? That it's possible through training to control this ability in much the same way a martial artist trains their body to break through preconceived physical and mental barriers? Remote Viewing utilizes a disciplined approach originally developed under the auspices of the Defense Intelligence Agency (DIA) and the Stanford Research Institute (SRI) in the 1970s. *****LATEST NEWS! The Kiwi Joe Cryptocurrency Remote Viewed series is discussed on my new YT channel, along with example sessions from the books. To watch cut and paste the link below into your browser. Or, you can go direct to YouTube and enter The Kiwi Joe Project into the YT search box: <https://youtu.be/PFnqkq19DV8> *Book One is FREE to download!

Three Dimensional Animation on a Video Wall Jun 03 2024

Transformative Consumer Research for Personal and Collective Well-being Jun 10 2022 Daily existence is more interconnected to consumer behaviours than ever before, encompassing many issues of well-being. This edited volume includes 33 chapters on a wide range of topics by expert international authors, including unhealthy eating, credit card mismanagement, alcohol, tobacco, and much more.

Video Magazine Sep 25 2023

3D Storytelling Jul 04 2024 3D Storytelling is the ultimate guide for directors, cinematographers, producers, and designers of stereoscopic 3D movies and videos. With an emphasis on the aesthetic over the technical, this book is an essential foundation for showing you how to use 3D creatively to tell a story. Hollywood producer Bruce Block and Dreamworks stereoscopic supervisor Philip Captain 3D McNally blend their vast real-world experience and teaching skills to help you learn how to: * Think in 3D * Integrate 3D design into your script or story * Direct and design the 3D depth of your shots * Use stereoscopic windows * Work with the depth cues in 3D * Create a comfortable viewing experience for the audience * Plan editing and directorial considerations for 3D * Understand closed, open, and unstable 3D space Brimming with practical information that can be immediately applied to your 3D production, the book also features interviews with some of the industry's leading stereographers, as well as 3D diagrams and photographs that illustrate how 3D works, how it can be controlled in production, and how 3D can be used to tell a story.

The Afterglow of Women's Pornography in Post-Digital China Jun 22 2023 Chinese artists, activists, and netizens are pioneering a new order of pornographic representation that is in critical dialogue with global entertainment media. Jacobs examines the role of sex-positive feminists and queer communities to investigate pornography's "afterglow" (a state of crisis and decay within digital culture).

100 Entertainers Who Changed America [2 volumes] May 10 2022 This fascinating and thought-provoking read challenges readers to consider entertainers and entertainment in new ways, and highlights figures from outside the worlds of film, television, and music as influential "pop stars." Comprising approximately 100 entries from more than 50 contributors from a variety of fields, this book covers a wide historical swath of entertainment figures chosen primarily for their lasting influence on American popular culture, not their popularity. The result is a unique collection that spotlights a vastly different array of figures than would normally be included in a collection of this nature—and appeals to readers ranging from high school students to professionals researching specific entertainers. Each subject individual's influence on popular culture is analyzed from the context of his or her time to the present in a lively and engaging way and through a variety of intellectual approaches. Many entries examine commonly discussed figures' influence on popular culture in ways not normally seen—for example, the widespread appeal of Woody Allen's essay collections to other comedians; or the effect of cinematic adaptations of Tennessee Williams' plays in breaking down Hollywood censorship.

3000! Amazing STEM Facts for Smart Kids Aug 25 2023 An Epic Learning Adventure Filled with 3000 Incredibly Interesting Educational Facts! - Did you know that there are gloves inspired by geckos' feet that let humans climb walls like Spider-Man? - Or that there's an animal that can carry objects 50 times its body weight? - Or that somewhere in the world, there's a road so wide that 160 cars can drive side-by-side? Why read books that don't teach you anything when you could read this? You'll learn 3000 amazing facts that you can use to impress your family and get reactions from your friends! Say goodbye to awkward silences and "I don't know what to say." Start incredibly interesting conversations with these impressive facts about Science, Technology, Engineering, and Mathematics. There's no fluff or filler in this book. Each fact is interesting, educational, and straight to the point. There are 123 well-organized subchapters, the facts are numbered from 1-3000, and there is a blank space between each fact for easy reading. Inside, You'll Learn About: - The blazing trails of planets and the mysteries of galaxies. - Earth's fascinating geology, weather patterns, and natural phenomena. - The complexity of biology, from ecosystems to the human body. - Chemistry's wonders, including elements, compounds, and molecular marvels. - The principles of physics that govern motion, energy, and the universe itself. - Cutting-edge technological advancements in AI, robotics, and the internet. - Engineering feats that shape our infrastructure, from bridges to space travel. Mathematical concepts made intriguing through puzzles, games, and critical thinking exercises. A Sneak Peek into Some Mind-Blowing Facts: - Mercury, the smallest planet in our solar system, races around the Sun at 106,000 miles per hour—fast enough to cross the United States in a heartbeat! - The Baobab tree can store up to 31,700 gallons of water in its trunk, making it a natural desert reservoir. That's 240,000 standard water bottles! - Dry water is a powdered form of water, where water droplets are surrounded by a silica coating, preventing them from combining. - Before it became the tech giant we know today, Google was originally named "BackRub"—a nod to its backlink analysis method. - Nanoscale fabrication allows for solar cell materials that can be sprayed onto surfaces, turning anything into a solar panel! Your Passport to Becoming a STEM Star! With the incredible diversity and quantity of facts in this book, readers will be kept occupied and engaged. Using these facts to impress classmates and family will plant a love of learning. So whether you're a curious kid eager to learn, a parent looking for an engaging educational resource, or a teacher in search of trivia to spark your students' interest in STEM, "3000! Amazing STEM Facts for Smart Kids" is your stepping stone to wonder, knowledge, and a genuine love for learning. Impress your friends, wow your teachers, and feed your curiosity with this captivating collection that celebrates the marvels of STEM!

3DIY Feb 29 2024 A must-have read for anyone looking to take their independently-produced film or video into the 3rd dimension. The text features technical, practical, and inspirational insight from the visionaries who've been producing 3D film and video for decades, not just in the recent past. They offer low-cost techniques and tricks they've been implementing themselves for years. A variety of styles are discussed, from full CG to time lapse - even a film made during a freefall skydive jump! The filmmakers discuss * Options for on-set playback * Preparing for final playback in various formats * Adapting existing technology to your needs * Post production software choices * Working with computer graphics in 3D This book includes 3D glasses and a companion YouTube channel featuring the work of the filmmakers featured in the book (which you can view in 3D with the glasses), as well as the opportunity for you to upload your own videos for critique and feedback from the author and others. 3D glasses are not included in the purchase of the e-book of 3-DIY. If you have purchased the e-book, and would like a pair of 3D glasses, please contact the publisher at Dennis.McGonagle@taylorandfrancis.com

Artificial Intelligence and Music Ecosystem Sep 13 2022 Artificial Intelligence and Music Ecosystem highlights the opportunities and rewards associated with the application of AI in the creative arts. Featuring an array of voices, including interviews with Jacques Attali, Holly Herndon and Scott Cohen, this book offers interdisciplinary approaches to pressing ethical and technical questions associated with AI. Considering the perspectives of developers, students and artists, as well as the wider themes of law, ethics and philosophy, Artificial Intelligence and Music Ecosystem is an essential introduction for anyone interested in the impact of AI on music, including those studying and working in the creative arts.

PC/Computing Nov 27 2023

CD-ROM World Jan 18 2023

Sex in Video Games Jul 24 2023 Sex in games has been around almost as long as the medium itself. With the release of games like Playboy: The Mansion, Leisure Suit Larry: Magna Cum Laude, and The Singles, sexual content gained a firm foothold and for the first time, ventured into the mainstream. Even casual games like the Sims started to rev things up a bit, and in on-line games, tales of 'cybering' have become common place. Seeking to understand this emerging trend, developers, publishers, retailers and consumers are asking themselves: when is sex appropriate in a game? how far is too far? what will it mean for the product? for its distribution? for my company? for me? do sexual content games sell better? are they generally profitable? And so far, there are no definitive answers. Sex in Video Games seeks to provide insight into this issue and provide guidelines and answers by exhaustively studying the history of sexual content in games and the games industry as well as public and political reaction to it. In addition, the book considers ethical issues, parental and retailer responsibility, and explores the industry attempts at self-regulation and the growing issue of censorship.

Machine Learning for Healthcare Oct 15 2022 Machine Learning for Healthcare: Handling and Managing Data provides in-depth information about handling and managing healthcare data through machine learning methods. This book expresses the long-standing challenges in healthcare informatics and provides rational explanations of how to deal with them. Machine Learning for Healthcare: Handling and Managing Data provides techniques on how to apply machine learning within your organization and evaluate the efficacy, suitability, and efficiency of machine learning applications. These are illustrated in a case study which examines how chronic disease is being redefined through patient-led data learning and the Internet of Things. This text offers a guided tour of machine learning algorithms, architecture design, and applications of learning in healthcare. Readers will discover the ethical implications of machine learning in healthcare and the future of machine learning in population and patient health optimization. This book can also help assist in the creation of a machine learning model, performance evaluation, and the operationalization of its outcomes within organizations. It may appeal to computer science/information technology professionals and researchers working in the area of machine learning, and is especially applicable to the healthcare sector. The features of this book include: A unique and complete focus on applications of machine learning in the healthcare sector. An examination of how data analysis can be done using healthcare data and bioinformatics. An investigation of how healthcare companies can leverage the tapestry of big data to discover new business values. An exploration of the concepts of machine learning, along with recent research developments in healthcare sectors.

Shoot 3D Video Like a Pro Apr 01 2024 For the first time in history, 3D video cameras are affordable for just about anyone. But 3D often frustrates and confuses new users. Now with this book as your guide, you can easily shoot eye-popping, professional-looking 3D video. Shoot 3D Video Like a Pro: 3D Camcorder Tips, Tricks & Secrets uses easy-to-understand examples to teach you how to: - Choose the best 3D camcorder for you - Learn the secrets that will make your 3D videos pop - Avoid hidden 3D shooting and editing pitfalls - Make \$ with your new camcorder in 16 different ways - Help your 3D videos go viral on YouTube - Find 3D film festivals to screen your work - Shoot 3D weddings, vacations, video blogs and more - Wow your friends and family with stunning 3D You will also learn from three real world professional 3D videographers who share their expertise and stereoscopic know how. The exciting world of 3D video is yours to explore!

One of Those Days Mar 20 2023 Based on the wildly popular webcomic, One of Those Days chronicles the life and love of Yehuda and Maya Devir as they take on the minutiae of marriage, the ups and downs of daily life, and the paradigm shift of new parenthood. “Bursting with life . . . We get to know them through one-panel installments as though they’ve walked straight into the room, introduced themselves, and moved in.”—Kate Beaton, #1 New York Times bestselling author of Hark! A Vagrant Yehuda and Maya Devir began illustrating their life in comics when they moved into their first apartment together in Tel Aviv as newlyweds. In the years since, One of Those Days has become one of the biggest webcomics on the Internet, with millions of followers around the world. Yehuda Devir grew up on superhero comic books, and the Devirs’ visual style is downright kinetic and bursting with life. In this collection—the first time that the Devirs’ comics have been compiled in one volume—they share stories that are heartwarming, hilarious, and universally recognizable. So even for those who don’t feel like pulling out an assault rifle to wage war on a kitchen cockroach, the Devirs’ challenges and triumphs are instantly familiar to anyone who’s had one of those days.

The Games Machines Sep 01 2021

The HBO Effect Apr 28 2021 No advertisers to please, no censors to placate, no commercial interruptions every eleven minutes, demanding cliffhangers to draw viewers back after the commercial breaks: HBO has re-written the rules of television; and the result has been nothing short of a cultural ground shift. The HBO Effect details how the fingerprints of HBO are all over contemporary film and television. Their capability to focus on smaller markets made shows like Sex and the City, The Sopranos, The Wire, and even the more recent Game of Thrones and Girls, trigger shows on basic cable networks to follow suit. HBO pioneered the use of HDTV and the widescreen format, production and distribution deals leading to market presence, and the promotion of greater diversity on TV (discussing issues of class and race). The HBO Effect examines this rich and unique history for clues to its remarkable impact upon television and popular culture. It's time to take a wide-angle look at HBO as a producer of American culture.

The Human Factor in Machine Translation Oct 27 2023 Machine translation has become increasingly popular, especially with the introduction of neural machine translation in major online translation systems. However, despite the rapid advances in machine translation, the role of a human translator remains crucial. As illustrated by the chapters in this book, man-machine interaction is essential in machine translation, localisation, terminology management, and crowdsourcing translation. In fact, the importance of a human translator before, during, and after machine processing, cannot be overemphasised as human intervention is the best way to ensure the translation quality of machine translation. This volume explores the role of a human translator in machine translation from various perspectives, affording a comprehensive look at this topical research area. This book is essential reading for anyone involved in translation studies, machine translation or interested in translation technology.

Intellectual Freedom Manual Aug 01 2021 This indispensable volume includes the most up-to-date intellectual freedom guidelines, policies, and interpretations of the Library Bill of Rights.

The Times Index Mar 27 2021 Indexes the Times, Sunday times and magazine, Times literary supplement, Times educational supplement, Times educational supplement Scotland, and the Times higher education supplement.

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