

## Anran Ip Camera Reset

Suddenly your Web server becomes unavailable. When you investigate, you realize that a flood of packets is surging into your network. You have just become one of the hundreds of thousands of victims of a denial-of-service attack, a pervasive and growing threat to the Internet. What do you do? Internet Denial of Service sheds light on a complex and fascinating form of computer attack that impacts the confidentiality, integrity, and availability of millions of computers worldwide. It tells the network administrator, corporate CTO, incident responder, and student how DDoS attacks are prepared and executed, how to think about DDoS, and how to arrange computer and network defenses. It also provides a suite of actions that can be taken before, during, and after an attack. Inside, you'll find comprehensive information on the following topics How denial-of-service attacks are waged How to improve your network's resilience to denial-of-service attacks What to do when you are involved in a denial-of-service attack The laws that apply to these attacks and their implications How often denial-of-service attacks occur, how strong they are, and the kinds of damage they can cause Real examples of denial-of-service attacks as experienced by the attacker, victim, and unwitting accomplices The authors' extensive experience in handling denial-of-service attacks and researching defense approaches is laid out clearly in practical, detailed terms.

This is a biography of the author's encounters with the Super Natural.

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The Science of Mind Ernest S. Holmes - A Complete Course of Lessons in the Science of Mind and Spirit . These lessons are dedicated to that truth which frees man from himself and sets him on the pathway of a new experience, which enables him to see through the mist to the Eternal and Changeless Reality. In presenting these lessons in Mental Science to the public, it is my desire to make it possible for any one, who cares to take the time to study them, to demonstrate the truths that will be discussed. It is, perhaps, hard to set down in writing a complete teaching in Mental Science that will not appear difficult to understand; but this could be said as well of any science, and the Science of Mind is no exception to the general rule. From the author of Creative Mind And Success, comes this short book on how to utilise the power of your mind. Holmes shows us how our thoughts can become reality and what we can do to use that to our benefit.

Ritual Offerings by Aaron Leitch Ritual Offerings unites 12 practicing occultists who share their knowledge and experience with this fascinating and important subject. Traditions from around the world, such as Solomonic magick, Tibetan Buddhism, New Orleans and Hatian Voudou, Western Hermetic Theurgy and more, are discussed in great detail.

The world has changed. How will society emerge post-pandemic? Will we take the opportunity to reset the status quo? And, if so, what possibilities are there for architects to take the initiative in designing this new world? This innovative design guide draws together expert guidance on designing in the immediate aftermath of the pandemic for key architectural sectors: housing, workplace, civic and cultural, hospitality, education, infrastructure and civic placemaking. It provides design inspiration to architects on how they can respond to the challenges and opportunities of a post-pandemic environment and how architects ensure they are at the forefront of the best design in this new world. Looking at each sector in turn, it covers the challenges specific to each, and how delivering these designs might differ from the pre-pandemic world. As well as post-pandemic design, the vital issue of climate change will be threaded through each sector, with many cross-overs between designing for the climate emergency and designing for a world after a pandemic. Both seek to make the world a safer, happier and more resilient place. Written by set of contributing design experts, this book is for all architects, whether sole practitioners or working in a larger practice. As well as inspirational design guidance, it also provides client perspectives – crucial for understanding how clients are planning for the future too.

A FLAME TREE NOTEBOOK. Beautiful and luxurious the journals combine high-quality production with magnificent art. Perfect as a gift, and an essential personal choice for writers, notetakers, travellers, students, poets and diarists. Features a wide range of well-known and modern artists, with new artworks published throughout the year. BEAUTIFULLY DESIGNED. The highly crafted covers are printed on foil paper, embossed then foil stamped, complemented by the luxury binding and rose red end-papers. The covers are created by our artists and designers who spend many hours transforming original artwork into gorgeous 3d masterpieces that feel good in the hand, and look wonderful on a desk or table. PRACTICAL, EASY TO USE. Flame Tree Notebooks come with practical features too: a pocket at the back for scraps and receipts; two ribbon markers to help keep track of more than just a to-do list; robust ivory text paper, printed with lines; and when you need to collect other notes or scraps of paper the magnetic side flap keeps everything neat and tidy. THE ART. One of the most iconic artists of the 20th century, Frida Kahlo's bold, carefully crafted visual identity is in many respects an extension of her art, celebrating her Mexican heritage and countercultural ideals while defying traditional notions of female beauty. THE FINAL WORD. As William Morris said, Have nothing in your houses that you do not know to be useful, or believe to be beautiful.

This new revised edition of this popular text provides an accurate, balanced and readable history of Korea from 1910 to the present day.

Buckminster Fullers explorations as an architect, engineer, philosopher and futurist are extended into experimental book form through his collaboration with producer Jerome Agel and designer Quentin Fiore. I Seem to Be A Verbs utopian plans, clever insights and light-hearted musings rub elbows with revelatory and often jolting reminders that we are in motion, full of impulsive nerves, flowing blood and constant thought. This fun and challenging book is packed with images, dense layouts and narratives reading both front to back and in reverse. All this to remind us that we are verbs, not nouns! Buckminster Fuller was awarded 25 patents, invented the geodesic dome, the dymaxion car and was expelled from Harvard twice. I Seem to Be a Verb was originally published in 1970. I am convinced that creativity is a priori to the integrity of the universe and that life is regenerative and conformity meaningless. R. Buckminster Fuller.

This book presents a descriptive account on various latest advances in the field of optical communication systems. These systems are extremely essential for all types of networks and telecommunications. They comprise of a transmitter which encodes the message into an optical signal, a channel which carries the signal to its destination, and a receiver which reproduces the message from the received optical signal. This book provides updated results on communication systems, with elucidations on their relevance, provided by veteran researchers in this field. It encompasses fundamental concepts of optical and wireless optical communication systems, optical multiplexing and demultiplexing for optical

communication systems, optical amplifiers and networks, and network traffic engineering. Lately, wavelength conversion and other advanced signal processing functions have also been studied in detail for optical communications systems. The book emphasizes on wavelength conversion, demultiplexing in the time domain, switching and other optimized functions for optical communications systems. It is primarily aimed at assisting in advancement and research for a wide range of readers including design engineer teams in manufacturing industry, academia and telecommunications service operators/providers.

This book provides an in-depth overview of artificial intelligence and deep learning approaches with case studies to solve problems associated with biometric security such as authentication, indexing, template protection, spoofing attack detection, ROI detection, gender classification etc. This text highlights a showcase of cutting-edge research on the use of convolution neural networks, autoencoders, recurrent convolutional neural networks in face, hand, iris, gait, fingerprint, vein, and medical biometric traits. It also provides a step-by-step guide to understanding deep learning concepts for biometrics authentication approaches and presents an analysis of biometric images under various environmental conditions. This book is sure to catch the attention of scholars, researchers, practitioners, and technology aspirants who are willing to research in the field of AI and biometric security.

Discusses six new epidemics, exploring the connection between human changes to the natural environment and the appearance of West Nile virus, mad cow disease, HIV/AIDS, hantavirus, Lyme disease, a new strain of salmonella, and SARS.

Chemometrics and Chemoinformatics will provide chemists and other scientists with the fundamental knowledge on chemometrics coupled with chemoinformatics.

This Freight Forwarding Logistician Notebook / Journal makes an excellent Birthday, School, Graduation or Christmas gift for anyone that loves to follow their passion. It is 6x9 inches and has 109 blank pages, which makes it an ideal notebook to take with you everywhere you go.

"Like Curt Flood and Oscar Robertson, who paved the way for free agency in sports, Ed O'Bannon decided there was a principle at stake... O'Bannon gave the movement to reform college sports...passion and purpose, animated by righteous indignation." —Jeremy Schaap, ESPN journalist and New York Times bestselling author In 2009, Ed O'Bannon, once a star for the 1995 NCAA Champion UCLA Bruins and a first-round NBA draft pick, thought he'd made peace with the NCAA's exploitive system of "amateurism." College athletes generated huge profits, yet—training nearly full-time, forced to tailor coursework around sports, often pawns in corrupt investigations—they saw little from those riches other than revocable scholarships and miniscule chances of going pro. Still, that was all in O'Bannon's past...until he saw the video game NCAA Basketball 09. As avatars of their college selves—their likenesses, achievements, and playing styles—O'Bannon and his teammates were still making money for the NCAA. So, when asked to fight the system for players past, present, and future—and seeking no personal financial reward, but rather the chance to make college sports more fair—he agreed to be the face of what became a landmark class-action lawsuit. Court Justice brings readers to the front lines of a critical battle in the long fight for players' rights while also offering O'Bannon's unique perspective on today's NCAA recruiting scandals. From the basketball court to the court of law facing NCAA executives, athletic directors, and "expert" witnesses; and finally to his innovative ideas for reform, O'Bannon breaks down history's most important victory yet against the inequitable model of multi-billion-dollar "amateur" sports.

This book presents the first comprehensive, interdisciplinary review of the rapidly developing field of air lasing. In most applications of lasers, such as cutting and engraving, the laser source is brought to the point of service where the laser beam is needed to perform its function. However, in some important applications such as remote atmospheric sensing, placing the laser at a convenient location is not an option. Current sensing schemes rely on the detection of weak backscattering of ground-based, forward-propagating optical probes, and possess limited sensitivity. The concept of air lasing (or atmospheric lasing) relies on the idea that the constituents of the air itself can be used as an active laser medium, creating a backward-propagating, impulsive, laser-like radiation emanating from a remote location in the atmosphere. This book provides important insights into the current state of development of air lasing and its applications.

Like sudoku, O'Ekaki (Paint by Numbers) provides an entertaining test of one's logic, using a grid as its playing field. But rather than leaving the player with boxes of numbers, O'Ekaki ends with a flourish: a fun piece of art that seems to magically appear when you've correctly darkened the final square grid. And each puzzle's title is an amusing clue to the picture that will ultimately emerge. The puzzle challenge on several levels, from beginning to expert, all resulting in a sometimes elaborate picture. And every one is designed by the inventor of O'Ekaki himself!

Surface-Enhanced Raman Spectroscopy: Principles, Experiments, and Applications is a comprehensive, up to date, and balanced treatment of the theoretical and practical aspects of Surface-Enhanced Raman Scattering (SERS), a useful branch of spectroscopy for several areas of science. This book describes the basic principles of SERS, including SERS mechanisms, performing SERS measurements, and interpreting data. Also emphasized are applications in electrochemistry; catalysis; surface processing and corrosion; Self-Assemble-Layer and L-B Films; polymer science; biology; medicine and drug analysis; sensors; fuel cells; forensics; and archaeology. It is an essential guide for student and professional analytical chemists.

A unique biography of Jim Brown--football legend, Hollywood star, and controversial activist--written by acclaimed sports journalist Dave Zirin. Jim Brown is recognized as perhaps the greatest football player to ever live. But his phenomenal nine-year career with the Cleveland Browns is only part of his remarkable story, the opening salvo to a much more sprawling epic. Brown parlayed his athletic fame into stardom in Hollywood, where it was thought that he could become "the black John Wayne." He was an outspoken Black Power icon in the 1960s, and he formed Black Economic Unions to challenge racism in the business world. For this and for his decades of work as a truce negotiator with street gangs, Brown--along with such figures as Muhammad Ali, Bill Russell, and Billie Jean King--is revered as a socially conscious athlete. On the most hypermasculine cultural canvases of the United States--NFL football, the Black Power movement, Hollywood's blaxploitation films, gang intervention both inside and outside prison walls--Jim Brown has made his mark. Yet in the landscape of the most toxic expression of "what makes a man"--numerous accusations of violence against women--he has left a jagged mark as well. Dave Zirin's book redefines an American icon, and not always in a flattering light. At eighty-one years old, Brown continues to speak out and look for fights. His recent public support of Donald Trump and criticism of Colin Kaepernick are just the latest examples of someone who seems restless if he is not in conflict. Jim Brown is a raw and thrilling account of Brown's remarkable life and a must-read for sports fans and students of the black freedom struggle.

This volume discusses the impact of geographical factors on the cultural and political history of Europe with specific chapters dedicated to impacts on the Protestant, Catholic, and Greek Orthodox regions.

"During their 1971-72 championship season, the L.A. Lakers won thirty-three games in a row ... a run of uninterrupted dominance that predated by decades the overwhelming firepower of today's Warriors, a revolutionary team whose recent seasons include some record-

threatening win streaks of their own. Tying together the two strands [of the] story is Hall of Famer [Jerry] West, the ferociously competitive Laker guard who later became one of the key architects of the Warriors"--Amazon.com.

Here, in one volume, is a selection of the core and essential writings by internationally renowned scholar, mystic, and author Ernest Holmes, providing readers with a library of the most important ideas in the religious psychology that Holmes defined. The Essential Ernest Holmes comprises selections from classic works such as This Thing Called You, The Science of Mind textbook, and Creative Mind and Success-but also included are brilliant passages from some of Holmes's lesser-known works, such as The Voice Celestial, as well as a generous sampling from articles and lectures. The book features remembrances of the beloved sage and teacher from the works of his contemporaries; a chronology of Holmes's life and work; and an accessible introduction by editor Jesse Jennings that frames Holmes's body of ideas for all readers.

This is part 1 of the 3-volume set CCIS 1252 until CCIS 1254 that constitutes the refereed proceedings of the 6th International Conference on Artificial Intelligence and Security, ICAIS 2020, which was held in Hohhot, China, in July 2020. The conference was formerly called "International Conference on Cloud Computing and Security" with the acronym ICCCS. The total of 178 full papers and 8 short papers presented in this 3-volume proceedings was carefully reviewed and selected from 1064 submissions. The papers were organized in topical sections as follows: Part I: artificial intelligence; Part II: artificial intelligence; Internet of things; information security; Part III: information security; big data and cloud computing; information processing.

Mass Customization excites both Researchers and Practitioners because of the possibility to produce customized products with mass production efficiency. Mass Customization - An Exploration of European Characteristics gives an overview on the need for personalisation from a customer perspective, analyses Mass Customization theories and assesses relevant best practices of European and International markets. The results of a survey among more than 500 European customers show a declining willingness of customers to compromise on the issue of suitability of products to their personal needs and preferences, the possibility for companies to break brand loyalty and the influence of immediate availability, delivery time and price to the customer's willingness to take part in the co-creation process. Mass Customization has become important to business because of the difficulties of customers to find what they want despite an increase in product variety for many products over the past decades. The emergence of modern technologies in production and communication, however, allows companies to produce customized products without relinquishing economies of scale. With only few companies having taken this promising path, the authors believe that Mass Customization and Mass Customization related marketing strategies will play an essential role in the future and prompt both market leaders and their competitors to offer customization on a large scale for a vast variety of products.

This book constitutes the refereed conference proceedings of the 20th International Symposium on Research in Attacks, Intrusions, and Defenses, RAID 2017, held in Atlanta, GA, USA, in September 2017. The 21 revised full papers were selected from 105 submissions. They are organized in the following topics: software security, intrusion detection, systems security, android security, cybercrime, cloud security, network security.

The aim of this book is to impart a sound understanding, both physical and mathematical, of the fundamental theory of vibration and its applications. The book presents in a simple and systematic manner techniques that can easily be applied to the analysis of vibration of mechanical and structural systems. Unlike other texts on vibrations, the approach is general, based on the conservation of energy and Lagrangian dynamics, and develops specific techniques from these foundations in clearly understandable stages. Suitable for a one-semester course on vibrations, the book presents new concepts in simple terms and explains procedures for solving problems in considerable detail.

Looks at the hyper-competitive world of contemporary youth sports and the ways that the overly dedicated approach to child athlete training are bringing about such unwanted consequences as fewer active kids, and rising obesity rates.

Court JusticeThe Inside Story of My Battle Against the NCAADiversion Books

Even in its earliest history, cyberspace had disruptions, caused by malicious actors, which have gone beyond being mere technical or criminal problems. These cyber conflicts exist in the overlap of national security and cybersecurity, where nations and non-state groups use offensive and defensive cyber capabilities to attack, defend, and spy on each other, typically for political or other national security purposes. A two-year study, resulting in the new book -- A Fierce Domain: Cyber Conflict, 1986 to 2012 -- has made the following conclusions, which are very different from those that policymakers are usually told: Cyber conflict has changed only gradually over time, making historical lessons especially relevant (though usually ignored). The probability and consequence of disruptive cyber conflicts has been hyped while the impact of cyber espionage is consistently underappreciated. The more strategically significant the cyber conflict, the more similar it is to conflict in the other domains ? with one critical exception.

SERS was discovered in the 1970s and has since grown enormously in breadth, depth, and understanding. One of the major characteristics of SERS is its interdisciplinary nature: it lies at the boundary between physics, chemistry, colloid science, plasmonics, nanotechnology, and biology. By their very nature, it is impossible to find a textbook that will summarize the principles needed for SERS of these rather dissimilar and disconnected topics. Although a basic understanding of these topics is necessary for research projects in SERS with all its many aspects and applications, they are seldom touched upon as a coherent unit during most undergraduate studies in physics or chemistry. This book intends to fill this existing gap in the literature. It provides an overview of the underlying principles of SERS, from the fundamental understanding of the effect to its potential applications. It is aimed primarily at newcomers to the field, graduate students, researchers or scientists, attracted by the many applications of SERS and plasmonics or its basic science. The emphasis is on concepts and background material for SERS, such as Raman spectroscopy, the physics of plasmons, or colloid science, all of them introduced within the context of SERS, and from where the more specialized literature can be followed. Represents one of very few books fully dedicated to the topic of surface-enhanced Raman spectroscopy (SERS) Gives a comprehensive summary of the underlying physical concepts around SERS Provides a detailed analysis of plasmons and plasmonics

Twenty stories deal with scientific obsession, the loneliness of a space station, a secret language for the oppressed, and alien worlds Just a few decades ago, the Koreans were an impoverished, agricultural people. In one generation they moved from the fields to Silicon Valley. The nature and values of the Korean people provide the background for a more detailed examination of the complex history of the country, in particular its division and its emergence as an economic superpower. Who are these people? And where does their future lie? In this absorbing and enlightening account, Michael Breen provides compelling insight into the history and character of this fascinating nation. Although the Internet is now a planet-wide communication medium, we have remarkably little quantitative understanding of it. This ground breaking book provides a comprehensive overview of the important field of Internet Measurement, and includes a first detailed look at three areas: \* measurements of Internet infrastructure: routers, links, network connectivity and bandwidth, \* measurements of traffic on the Internet: packets, bytes, flows, sessions, etc., \* measurements of various key Internet applications: DNS, Web, Peer-to-Peer, and networked games. Each area is discussed in depth, covering the challenges faced (such as data availability, data management and statistical issues), the tools and methods that are available to address those challenges, and the state of current knowledge in the area. In addition, the book contains extensive background material needed for Internet measurement, including overviews of Internet architecture and essential statistical methods. It also covers important emerging areas in Internet measurement: anonymization issues and methods, how measurements can be used for network security, and examples of successful tools and systems currently used for Internet measurement. It is essential reading for

practitioners, researchers and analysts of Internet traffic, and students taking advanced Networking, Internet Security or other specialist courses relying on Internet Measurement. "This book is a gem! Written by two of the leading researchers/practitioners in the field of Internet measurement this book provides readable, thorough and insightful coverage of both the principles and the practice of network measurement. It is a must read for everyone interested in the field." --Jim Kurose, Distinguished University Professor, University of Massachusetts "If you want to measure the Internet, you must read this book." --Bruce Maggs, Vice President, Research, Akamai Technologies; Professor, Carnegie Mellon University "This extraordinary book is a change in the way of viewing the Internet. Highly recommended!" --Virgilio Almeida, Professor of Computer Science, Federal University of Minas Gerais, Brazil

Did you start a business to make more money for your family, have more leisure time and retire early, but find yourself working harder than ever before? Are you struggling to make a profit?

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