

Collectors To Motion Lamps Identification Values

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

The future, the past, and life today are boldly imagined and reinvented in the twenty-five stories collected in this showcase anthology. Many of the field's finest practitioners are represented here, along with stories from promising newcomers. A useful list of honorable mentions and Dozois's insightful summation of the year in SF round out this anthology, making it indispensable for anyone interested in SF today. Book jacket.

Over 500 colorful lamps are evaluated, and historical background, original patent information, and company literature are provided. Invaluable text is included about maintenance, troubleshooting, and restoration.

This is the 3rd volume of a "Light Scattering Reviews" series devoted to current knowledge of light scattering problems and both experimental and theoretical research techniques related to their solution. This volume covers applications in remote sensing, inverse problems and geophysics, with a particular focus on terrestrial clouds. The influence of clouds on climate is poorly understood. The theoretical aspects of this problem constitute the main emphasis of this work.

Upon publication of the first edition of Therapeutic Peptides and Proteins ten years ago there were only 19 biotechnology medicines on the market. Currently there are more than 100, with at least 400 more in various stages of development. That alone would be grounds for a new edition. Add to that the fact that it is still difficult to find up

Over 50 papers, first presented at the international congress 'Greek Art in Motion' (Lisbon, 2017) in honour of Sir John Boardman's 90th Birthday, are collected here under the following headings: Sculpture, Architecture, Terracotta & Metal, Greek Pottery, Coins, Greek History & Archaeology, Greeks Overseas, Reception & Collecting, Art & Myth.

Gripping crime thrillers from the New York Times–bestselling author of *The Intruder* and *Proving Ground*—“Nobody writing suspense novels does it as well” (James Patterson). Praised by everyone from Stephen King and James Patterson to Dennis Lehane and James Ellroy, New York Times–bestselling author Peter Blauner has proven himself a master of the crime thriller. In the three novels collected here—including Blauner’s Edgar Award–winning debut—the former journalist delivers breathtaking suspense alongside provocative questions of morality and ethics. *Slow Motion Riot*: Blauner’s Edgar Award–winning first novel is “a thriller with a conscience” (Entertainment Weekly). That conscience belongs to probation officer Steven Baum, who still hopes to make a difference in a city plagued by drugs, murders, and corruption. But his newest charge is about to challenge him to his core. *Darryl King* is not just a small-time drug dealer—he’s a psychopathic cop-killer. “Harrowing.” —The Washington Post “Exceptionally well done.” —Andrew Vachss *Casino Moon*: Blauner’s story of the son of an Atlantic City mobster is “a gritty novel with integrity and style” (James Patterson). Anthony Russo’s scheme for staying out of the family crime business is to manage a has-been boxer’s comeback. But it’s Russo who ultimately takes the fall, as he discovers it’s not so easy to escape the sins of his father. “You could cut a lip on his dialogue.” —The New York Times “This book has it all . . . Blauner is . . . brilliant.” —James Ellroy *Man of the Hour*: When high school English teacher David Fitzgerald rescues a student after a terrorist bomb explosion on a school bus, he is lauded as a hero—until an ambitious reporter raises suspicions about Fitzgerald’s involvement and he finds himself hounded by the media and under investigation by the police. “A remarkable achievement—I loved it and couldn’t put it down.” —Stephen King “As impressive for its realism as for its suspense.” —Publishers Weekly

Blockchain can transform companies when successfully integrated into existing supply chain ecosystems and practices. The key benefits include dispute resolution, foolproof track and trace, event management, operational as well as financial transparency, speed to market, visibility, elimination of heavy reliance on intermediary, integration of IoT technology, machine learning, and artificial intelligence. *Blockchain and the Supply Chain* highlights how to use blockchain as an enabler and key driver for solutions in the end-to-end supply chain. *Blockchain and the Supply Chain* examines the business case for blockchain, including increased efficiency of transactions. It also covers the broader set of technologies relevant to supply chains, such as IoT, Big Data and Cyber Security basics and the capabilities they offer. The team of authors look at the evolution of the network, systems and finance, as well as basics of blockchain such as peer-to-peer transactions, consensus-based algorithms and smart contracts. The book includes cases which highlight the opportunities within the different nodes of systems, sales and operations planning and provide practical examples from specific supply chains, such as the movement of temperature-controlled goods, dry goods and precious commodities, as well as general cargo flow.

Collector's Guide to Motion Lamps Identification & Values : with Special Sections on Advertising and Psychedelic Motion Lamps

This book offers a state-of-the-art, evidence-based reference to all aspects of veterinary cytology. Truly multidisciplinary in its approach, chapters are written by experts in fields ranging from clinical pathology to internal medicine, surgery, ophthalmology, and dermatology, drawing the various specialties together to create a comprehensive picture of cytology's role in diagnosis and treatment of animal disease. Firmly grounded in the primary literature, the book focuses on companion animals, with special chapters for species with fewer publications. Chapters are logically organized by body system, with additional chapters on tumors of particular import and diagnostic decision making. The first two sections of *Veterinary Cytology* focus on cytology techniques, quality control, and special laboratory techniques. Subsequent sections are organ/tissue-based and reflect what is known about the canine, feline, and equine species. This is followed by chapters on non-traditional species, including exotic companion mammals, rabbits, cattle, camelids, non-human primates, reptiles and birds, amphibians, fish, invertebrates, and sheep and goats. The last section highlights some unique features of the applications of cytology in industry settings. Provides a gold-standard reference to data-driven information about cytologic analysis in companion animal species Brings together authors from a wide range of specialties to present a thorough survey of cytology's use in veterinary medicine Offers broader species coverage and greater depth than any cytology reference currently available *Veterinary Cytology* is an essential resource for clinical and anatomic pathologists and any specialist in areas using cytology, including veterinary oncologists, criticalists, surgeons, ophthalmologists, dermatologists, and internists.

This carefully crafted ebook: "FRED M. WHITE Premium Collection: 60+ Murder Mysteries & Crime Novels; Including 200+ Short Stories (Illustrated)" is formatted for your eReader with a functional and detailed table of contents: By Order of the League The Midnight Guest A Fatal Dose The Island of Shadows The Crimson Blind Tregarthen's Wife Blackmail The Weight of the Crown A Shadowed Love My Lady Bountiful A Golden Argosy The Cardinal Moth The Corner House The Ends of Justice The House of Schemers The Lord of the Manor The Slave of Silence The Yellow Face The Nether Millstone The Five Knots The Edge of the Sword The Lonely Bride Craven Fortune The Law of the Land The Mystery of the Four Fingers The Sundial Netta A Queen of the Stage The Scales of Justice A Crime on Canvas The Golden Rose Paul Quentin A Front of Brass Hard Pressed The White Glove A Mummer's Throne The Secret of the Sands The Man Called Gilray The House of Mammon A Royal Wrong A Secret Service The Sentence of the Court Powers of Darkness The Mystery of the Ravenspurs The Day Ambition's Slave The Seed of Empire The Salt of the Earth The Lady in Blue The Case for the Crown The Wings of Victory The Leopard's Spots The Honour of His House The Man who was Two The Mystery of Room 75 The Councillors of Falconhoe The Master Criminal (True Crime Tales) The Doom of London The Gipsy Tales The Real Drama The Romance of the Secret Service Fund The Adventures of Drenton Denn... Frederick White (1859–1935), mostly known for mysteries, is considered also as one of the pioneers of the spy story.

Musaicum Books presents to you a meticulously edited Christmas Classics collection. This ebook has been designed and formatted to the highest digital standards and adjusted for readability on all devices. Content: The Gift of the Magi (O. Henry) The Holy Night (Selma Lagerlöf) A Merry Christmas & Other Christmas Stories (Louisa May Alcott) A Letter from Santa Claus (Mark Twain) Silent Night The Night After Christmas The Child Born at Bethlehem The Adoration of the Shepherds The Visit of the Wise Men As Joseph Was A-Walking The Tale of Peter Rabbit (Beatrix Potter) Where Love Is, God Is (Leo Tolstoy) The Three Kings (Henry Wadsworth Longfellow) A Christmas Carol (Samuel Taylor Coleridge) Life and Adventures of Santa Claus (L. Frank Baum) Christmas At Sea (Robert Louis Stevenson) The Savior Must Have Been A Docile Gentleman (Emily Dickinson) The Heavenly Christmas Tree (Fyodor Dostoevsky) The Little City of Hope (F. Marion Crawford) The First Christmas Of New England (Harriet Beecher Stowe) Christmas in the Olden Time (Walter Scott) Christmas In India (Rudyard Kipling) A Christmas Carol (Charles Dickens) The Twelve Days of Christmas The Wonderful Wizard of OZ (L. Frank Baum) Ring Out, Wild Bells (Alfred Lord Tennyson) Little Lord Fauntleroy (Frances Hodgson Burnett) Black Beauty (Anna Sewell) The Christmas Child (Hesba Stretton) Granny's Wonderful Chair (Frances Browne) The Romance of a Christmas Card (Kate Douglas Wiggin) Wind in the Willows (Kenneth Grahame) The Wonderful Life - Story of the life and death of our Lord (Hesba Stretton) The Christmas Angel (A. Brown) Christmas at Thompson Hall (Anthony Trollope) Christmas Every Day (William Dean Howells) The Lost Word (Henry van Dyke) The Nutcracker and the Mouse King (E. T. A. Hoffmann) The Little Match Girl The Elves and the Shoemaker Mother Holle The Star Talers Snow-White...

The FIELD MEDICAL SERVICE TECHNICIAN provides medical and dental services for personnel in field units; also provides technical and administrative assistance to support the mission and functions of the Navy and Marine Corps field units. Maintains organizational level AMAL's and ADAL's. Assits in the procurement and distribution of supplies and equipment for field use and combat areas. Maintains field treatment facilities. Renders first aid and emergency medical and dental treatment to unt personnel/combatants. Coordinates and performs medical evacuation procedures. Ensures observance of field sanitary measures and preventive measures in specialized warfare. Conducts first aid and health education training programs. COURSE DESCRIPTION: During this 8 week course, you will have a mix of classroom and field training. Emphasis is placed on learning field medicine by using the principles of Tactical Combat Casualty Care (TCCC). This includes familiarization with USMC organization and procedures, logistics, and administrative support in a field environment. Additionally, training will include general military subjects, individual and small unit tactics, military drills, physical training/conditioning, and weapons familiarization with the opportunity to fire the rifle. Completion of FMST results in the student receiving Navy Enlisted Classification HM-8404. MEDICAL-SPECIFIC CONTENT: PREVENTIVE MEDICINE Treat Dehydration FMST 201 Treat Environmental Heat Injuries FMST 202 Manage Environmental Cold Injuries FMST 203 Perform Care of the Feet FMST 204 Perform Water Purification for Individual Use FMST 205 Supervise Field Waste Disposal FMST 206 Manage Envenomation Injuries FMST 207 Review Questions COMBAT MEDICINE Introduction to Tactical Combat Casualty Care FMST 401 Manage Shock Casualties FMST 402 Manage Hemorrhage FMST 403 Maintain Airway FMST 404 Perform Emergency Cricothyroidotomy FMST 405 Manage Respiratory Trauma FMST 406 Manage Abdominal Injuries FMST 407 Manage Musculoskeletal Injuries FMST 408 Manage Head, Neck and Face Injuries FMST 409 Tactical Fluid Resuscitation FMST 410 Perform Casualty Assessment FMST 411 Medication Appendix Review Questions COMPONENTS OF FIELD MEDICINE Blast Related Injuries FMST 501 Traumatic Brain Injury (TBI) FMST 502 Manage Burn Casualties FMST 503 Conduct Triage FMST 504 Coordinate Casualty/Tactical Evacuation FMST 505 Perform Aid Station Procedures FMST 506 Medical Support for Military Operations in Urban Terrain (MOUT) FMST 507 Review Questions Supplying a breadth and depth of coverage beyond that found in most traditional texts, Introduction to Human Factors and Ergonomics for Engineers, Second Edition presents and integrates important methods and tools used in the fields of Industrial Engineering, Human Factors and Ergonomics to design and improve jobs, tasks and products. It presents these topics with a practical, applied orientation suitable for engineering undergraduate students. See What's New in the Second Edition: Revised order of chapters to group together topics related to the physical and cognitive aspects of human-integrated systems Substantially updated material emphasizes the design of products people work with, tasks or jobs people perform, and environments in which people live The book has sufficient material to be used in its entirety for a two semester sequence of classes, or in part for a single semester course, focusing on selected topics covered in the text. The authors provide a set of guidelines and principles for the design and analysis of human-integrated systems and highlights their application to industry and service systems. It addresses the topics of human factors, work measurement and methods improvement, and product design an approachable style. The common thread throughout the book is on how better "human factors" can lead to improved safety, comfort, enjoyment, acceptance, and effectiveness in all application arenas. Packed with cases studies and examples, readers can use well beyond the classroom and into their professional lives.

The seven-volume set comprising LNCS volumes 8689-8695 constitutes the refereed proceedings of the 13th European Conference on Computer Vision, ECCV 2014, held in Zurich, Switzerland, in September 2014. The 363 revised papers presented were carefully reviewed and selected from 1444 submissions. The papers are organized in topical sections on tracking and activity recognition; recognition; learning and inference; structure from motion and feature matching; computational photography and low-level vision; vision; segmentation and saliency; context and 3D scenes; motion and 3D scene analysis; and poster sessions.

"TRB's National Cooperative Highway Research Program (NCHRP) Report 751: Renewable Energy Guide for Highway Maintenance Facilities offers guidance for the application of renewable energy technologies to the heating and cooling, lighting, and electrical power requirements of highway maintenance facilities."--Publisher's description.

Antiques and collectibles price guide; Warman's antiques & collectibles price guide.

This book presents an interesting sample of the latest advances in optimization techniques applied to electrical power engineering. It covers a variety of topics from various fields, ranging from classical optimization such as Linear and Nonlinear Programming and Integer and Mixed-Integer Programming to the most modern methods based on bio-inspired metaheuristics. The

featured papers invite readers to delve further into emerging optimization techniques and their real application to case studies such as conventional and renewable energy generation, distributed generation, transport and distribution of electrical energy, electrical machines and power electronics, network optimization, intelligent systems, advances in electric mobility, etc. Edited by a panel of experts, this book fills a gap in the existing literature by comprehensively covering system, processing, and application aspects of biometrics, based on a wide variety of biometric traits. The book provides an extensive survey of biometrics theory, methods, and applications, making it an indispensable source of information for researchers, security experts, policy makers, engineers, practitioners, and graduate students. The book's wide and in-depth coverage of biometrics enables readers to build a strong, fundamental understanding of theory and methods, and provides a foundation for solutions to many of today's most interesting and challenging biometric problems. Biometric traits covered: Face, Fingerprint, Iris, Gait, Hand Geometry, Signature, Electrocardiogram (ECG), Electroencephalogram (EEG), physiological biometrics. Theory, Methods and Applications covered: Multilinear Discriminant Analysis, Neural Networks for biometrics, classifier design, biometric fusion, Event-Related Potentials, person-specific characteristic feature selection, image and video-based face, recognition/verification, near-infrared face recognition, elastic graph matching, super-resolution of facial images, multimodal solutions, 3D approaches to biometrics, facial aging models for recognition, information theory approaches to biometrics, biologically-inspired methods, biometric encryption, decision-making support in biometric systems, privacy in biometrics.

Illustrated with nearly five hundred photographs, an updated, authoritative price guide covers more than 425 categories of collectible items made after 1920--ubckydubg action figures, Pez dispensers, and Depression glass--listing forty thousand prices, discussing the latest market trends, and offering collecting tips. Original. 10,000 first printing.

This holiday, e-artnow presents to you this unique collection of the greatest Christmas classics: most beloved novels, tales, legends, poetry & carols - to warm up your heart and rekindle your holiday sparkle: The First Christmas Of New England (Harriet Beecher Stowe) The Gift of the Magi (O. Henry) The Holy Night (Selma Lagerlöf) A Merry Christmas & Other Christmas Stories (Louisa May Alcott) A Letter from Santa Claus (Mark Twain) Silent Night The Night After Christmas The Child Born at Bethlehem The Adoration of the Shepherds The Visit of the Wise Men As Joseph Was A-Walking The Tale of Peter Rabbit (Beatrix Potter) Where Love Is, God Is (Leo Tolstoy) The Three Kings (Henry Wadsworth Longfellow) A Christmas Carol (Samuel Taylor Coleridge) Life and Adventures of Santa Claus (L. Frank Baum) Christmas At Sea (Robert Louis Stevenson) The Savior Must Have Been A Docile Gentleman (Emily Dickinson) The Heavenly Christmas Tree (Fyodor Dostoevsky) The Little City of Hope (F. Marion Crawford) Christmas in the Olden Time (Walter Scott) Christmas In India (Rudyard Kipling) A Christmas Carol (Charles Dickens) The Twelve Days of Christmas The Wonderful Wizard of OZ (L. Frank Baum) Ring Out, Wild Bells (Alfred Lord Tennyson) Little Lord Fauntleroy (Frances Hodgson Burnett) Black Beauty (Anna Sewell) The Christmas Child (Hesba Stretton) Granny's Wonderful Chair (Frances Browne) The Romance of a Christmas Card (Kate Douglas Wiggin) Wind in the Willows (Kenneth Grahame) The Wonderful Life - Story of the life and death of our Lord (Hesba Stretton) The Christmas Angel (A. Brown) Christmas at Thompson Hall (Anthony Trollope) Christmas Every Day (William Dean Howells) The Lost Word (Henry van Dyke) The Nutcracker and the Mouse King (E. T. A. Hoffmann) The Little Match Girl The Elves and the Shoemaker Mother Holle The Star Talers Snow-White...

Hundreds of sharp, original photos illustrate not only the rare and unusual but also common collectibles. This 19th-annual edition includes over 50,000 listings, each one from all-new sources and carefully checked by an authority on each particular subject.

From native-American artifacts, Depression glass, and toys to lamps and lighting and paper ephemera, this authoritative "bible" is an essential field guide to more than 500 categories of collectibles. The 2001 edition features a new category of American paintings along with special emphasis on English and Continental furniture. 600 photos.

(Antiques/Collectibles)

Building Intelligent Enterprises by leveraging the emerging and next-generation technologies to accelerate the adoption of digital transformation The speed of innovation and emerging IT technologies are changing at a very fast pace and enterprises are eager to join the digital revolution so they can stand above the competition and succeed as the enterprise of tomorrow. This book is an attempt to make the enterprise intelligent by providing the path to digital transformation and the adoption of new IT methods, tools and technologies. This book has been organized to cover the following topics: Digital Transformation, Design Thinking, Agile, DevOps, Robotic Process Automation, Internet of Things, Artificial Intelligence, Machine Learning, Blockchain, Drones, Augmented and Virtual Reality, 3D Printing, Big Data, Analytics, Cloud Computing, APIs, and SAP Leonardo. No prior knowledge of any technical coding or language is necessary to understand the content of this book. End-to-end storyline to accelerate the enterprise's digital transformation journey How an enterprise can stay relevant, compete, and perform in the digital economy How to leverage these technologies to build intelligent enterprises Understand and apply the emerging technologies across key business processes Industry-specific Use Cases for all technologies as a reference point to build the business case for implementation The book is very well suited towards the C-Suite executives, both IT and business leaders, directors and managers, project managers, solution architects, and all professionals who have an interest and desire to keep up-to-date with the latest technological trends, looking for a career change, want to help enterprise adapt and onboard the digital roadmap, or have an agenda to digitize key processes within the enterprise to make it intelligent.

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