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Katharine Britton

Ultimate Paper Airplanes for Kids Andrew Dewar, 2015-12-01 **Winner of the 2016 Creative Child Magazine Product of the Year Award** Kids will love to fold and fly these sturdy, aerodynamic paper airplanes! In this clever origami book with folding papers, paper airplane expert Andrew Dewar presents his ultimate collection of easy-to-fold, high-performance planes for kids who are fascinated by aviation, technology, or origami. These planes are brightly colored and designed to fly beautifully every time. Some of the exciting designs include: The intimidating Hammerhead The futuristic Space Cruiser The hilariously named Belly Button And many more! The book opens with a fascinating introduction to the engineering principles of flight, so kids can learn about the forces that enable a plane to fly and affect the performance of their airplane designs. They'll have fun putting the paper planes through their paces: doing loops, barrel rolls, glides and dives. The sky is the limit once they understand how planes interact with the atmosphere! This paper airplane book contains: 12 innovative designs 48 printable paper airplane models Detailed instructions for each paper plane Printed folding lines for perfect folds Colorful and realistic designs Become a tried-and-true aviator with this paper airplane kit. Designed for both kids and kids-at-heart, the whole family will enjoy seeing their projects come to life!

High-Performance Paper Airplanes Andrew Dewar, 2014-11-04 Fold and fire aerodynamic paper airplanes dozens of feet into the air with this easy

origami ebook. High Performance Paper Airplanes presents a collection of realistic origami paper airplanes from well-known author and paper aviation expert Andrew Dewar. Dewar has spent decades perfecting the art of folding easy paper airplanes that both look great and fly well. This new series takes paper airplanes to new heights—literally! The planes can be fired high into the air with a rubber band launcher and are designed to circle down for a long time. The airplane designs are also printed in full-color on both sides and precut so you just need to push them out and assemble them using a bit of glue. Although fun for folders of any age, these paper plane designs are so simple that they can be considered origami-for-kids projects and are a great way to learn origami. The origami airplanes range from simple designs that can be assembled in under a minute to detailed scale replicas that look and fly like the real thing. The included instructional origami book not only explains how to assemble each plane, but how to fine-tune it to coax the best performance. Helpful tips for hosting competitions with your friends, and suggestions for designing your own origami airplane models are also included. This paper airplanes ebook contains: 46 page, full-color origami book Clear step-by-step instructions Tips on building and flying paper planes 10 paper airplane models Colorful and realistic designs Fun to build and amazing to fly, these beautiful models are guaranteed to turn heads and draw a crowd of spectators every time you fly them. Using the rubber-band catapult and with a bit of practice, you'll be able to launch paper planes that remain aloft for

30 to 60 seconds—and more! Paper airplane models include: Hornet Tiger Eclipse Zero Corsair And many more...

Building Design and Construction Handbook Frederick S. Merritt,1982
Provides updated, comprehensive, and practical information and guidelines on aspects of building design and construction, including materials, methods, structural types, components, and costs, and management techniques.

Recurrent Neural Networks for Short-Term Load Forecasting Filippo Maria Bianchi, Enrico Maiorino, Michael C. Kampffmeyer, Antonello Rizzi, Robert Jenssen, 2017-11-09
The key component in forecasting demand and consumption of resources in a supply network is an accurate prediction of real-valued time series. Indeed, both service interruptions and resource waste can be reduced with the implementation of an effective forecasting system. Significant research has thus been devoted to the design and development of methodologies for short term load forecasting over the past decades. A class of mathematical models, called Recurrent Neural Networks, are nowadays gaining renewed interest among researchers and they are replacing many practical implementations of the forecasting systems, previously based on static methods. Despite the undeniable expressive power of these architectures, their recurrent nature complicates their understanding and poses challenges in the training procedures. Recently, new important families of recurrent architectures have emerged and their applicability in the context of load forecasting has not been investigated completely yet. This work performs a

comparative study on the problem of Short-Term Load Forecast, by using different classes of state-of-the-art Recurrent Neural Networks. The authors test the reviewed models first on controlled synthetic tasks and then on different real datasets, covering important practical cases of study. The text also provides a general overview of the most important architectures and defines guidelines for configuring the recurrent networks to predict real-valued time series.

Image-Based Rendering Heung-Yeung Shum, Shing-Chow Chan, Sing Bing Kang, 2008-05-26 Focusing exclusively on Image-Based Rendering (IBR) this book examines the theory, practice, and applications associated with image-based rendering and modeling. Topics covered vary from IBR basic concepts and representations on the theory side to signal processing and data compression on the practical side. One of the only titles devoted exclusively to IBR this book is intended for researchers, professionals, and general readers interested in the topics of computer graphics, computer vision, image process, and video processing. With this book advanced-level students in EECS studying related disciplines will be able to seriously expand their knowledge about image-based rendering.

Hello World Hannah Fry, 2019 _____ 'One of the best books yet written on data and algorithms. . .deserves a place on the bestseller charts.' (The Times) You are accused of a crime. Who would you rather determined your fate - a human or an algorithm? An algorithm is more

consistent and less prone to error of judgement. Yet a human can look you in the eye before passing sentence. Welcome to the age of the algorithm, the story of a not-too-distant future where machines rule supreme, making important decisions - in healthcare, transport, finance, security, what we watch, where we go even who we send to prison. So how much should we rely on them? What kind of future do we want? Hannah Fry takes us on a tour of the good, the bad and the downright ugly of the algorithms that surround us. In Hello World she lifts the lid on their inner workings, demonstrates their power, exposes their limitations, and examines whether they really are an improvement on the humans they are replacing. A BBC RADIO 4- BOOK OF THE WEEK SHORTLISTED FOR THE 2018 BAILLIE GIFFORD PRIZE AND 2018 ROYAL SOCIETY SCIENCE BOOK PRIZE

Medical Image Analysis Alejandro Frangi, Jerry Prince, Milan Sonka, 2023-09-20
Medical Image Analysis presents practical knowledge on medical image computing and analysis as written by top educators and experts. This text is a modern, practical, self-contained reference that conveys a mix of fundamental methodological concepts within different medical domains. Sections cover core representations and properties of digital images and image enhancement techniques, advanced image computing methods (including segmentation, registration, motion and shape analysis), machine learning, how medical image computing (MIC) is used in clinical and medical research, and how to identify alternative strategies and employ software tools to solve

typical problems in MIC. Provides an authoritative description of key concepts and methods Includes tutorial-based sections that clearly explain principles and their application to different medical domains Presents a representative selection of topics to match a modern and relevant approach to medical image computing

Vanishing Time Katharine Britton, 2016-06-07 Cama Truesdale's ex-husband and young son leave Boston for a boys only fishing trip in South Carolina's Low Country. In the early morning hours, Cama is jolted awake by a phone call. There's been a fire on board the boat. Her ex-husband is dead. Her son is missing and presumed dead. As she sets off for South Carolina, Cama's belief that her son Tate is alive is unwavering. But her frantic search soon stirs up painful memories that send her reeling back to her childhood and the mysterious car crash that killed her Gullah mother and white father. As the clock ticks down, exhausted, haunted by dreams, and stymied by the police and local community, she enters a world in which she must rely on instinct over fact, and where no one and nothing is what it seems--not even the boundary between the living and the dead. Vanishing Time is a tale about how grief can shape reality and the power of a mother's love.

Deep Learning for Medical Image Analysis S. Kevin Zhou, Hayit Greenspan, Dinggang Shen, 2023-12-01 Deep Learning for Medical Image Analysis, Second Edition is a great learning resource for academic and industry researchers and graduate students taking courses on machine learning and deep

learning for computer vision and medical image computing and analysis. Deep learning provides exciting solutions for medical image analysis problems and is a key method for future applications. This book gives a clear understanding of the principles and methods of neural network and deep learning concepts, showing how the algorithms that integrate deep learning as a core component are applied to medical image detection, segmentation, registration, and computer-aided analysis. · Covers common research problems in medical image analysis and their challenges · Describes the latest deep learning methods and the theories behind approaches for medical image analysis · Teaches how algorithms are applied to a broad range of application areas including cardiac, neural and functional, colonoscopy, OCTA applications and model assessment · Includes a Foreword written by Nicholas Ayache

The Alignment Problem: Machine Learning and Human Values Brian Christian, 2020-10-06 A jaw-dropping exploration of everything that goes wrong when we build AI systems and the movement to fix them. Today's "machine-learning" systems, trained by data, are so effective that we've invited them to see and hear for us—and to make decisions on our behalf. But alarm bells are ringing. Recent years have seen an eruption of concern as the field of machine learning advances. When the systems we attempt to teach will not, in the end, do what we want or what we expect, ethical and potentially existential risks emerge. Researchers call this the alignment problem.

Systems cull résumés until, years later, we discover that they have inherent gender biases. Algorithms decide bail and parole—and appear to assess Black and White defendants differently. We can no longer assume that our mortgage application, or even our medical tests, will be seen by human eyes. And as autonomous vehicles share our streets, we are increasingly putting our lives in their hands. The mathematical and computational models driving these changes range in complexity from something that can fit on a spreadsheet to a complex system that might credibly be called “artificial intelligence.” They are steadily replacing both human judgment and explicitly programmed software. In best-selling author Brian Christian’s riveting account, we meet the alignment problem’s “first-responders,” and learn their ambitious plan to solve it before our hands are completely off the wheel. In a masterful blend of history and on-the ground reporting, Christian traces the explosive growth in the field of machine learning and surveys its current, sprawling frontier. Readers encounter a discipline finding its legs amid exhilarating and sometimes terrifying progress. Whether they—and we—succeed or fail in solving the alignment problem will be a defining human story. The Alignment Problem offers an unflinching reckoning with humanity’s biases and blind spots, our own unstated assumptions and often contradictory goals. A dazzlingly interdisciplinary work, it takes a hard look not only at our technology but at our culture—and finds a story by turns harrowing and hopeful.

The Past Predicts The Future: Criminal History and Recidivism of Federal

Offenders United States Sentencing Commission, 2017-04-12 The focus of this report is the 25,431 U.S. citizen federal offenders released from prison or placed on probation in calendar year 2005. Recidivism refers to a person's relapse into criminal behavior, often after the person receives sanctions or undergoes interventions for a previous crime. Recidivism is typically measured by criminal acts that resulted in the re-arrest, re-conviction, and/or re-incarceration of the offender over a specified period of time. Recent developments, particularly public attention to the size of the federal prison population and the cost of incarceration have refocused the Commission's interest on the recidivism of federal offenders. This report takes into account chapters four and two of the Guidelines Manual (ISBN: 9780160934896) in establishing the Commission's methods for evaluation. Scoring points for evaluation of the study group, and criminal history category identification. The Appendix comprised of tables and figures section offers the Study group's offender race, median age, re-conviction rates, re-incarceration rates, offenses categories, and more. Related products: United States Sentencing Commission Guidelines Manual 2016 is available here: <https://bookstore.gpo.gov/products/sku/052-070-07703-4> Alternative Sentencing in the Federal Criminal Justice System is available here: <https://bookstore.gpo.gov/products/sku/052-070-07686-1?ctid=1103> Federal Probation: A Journal of Correctional Philosophy and Practice print subscription available here:

<https://bookstore.gpo.gov/products/sku/727-001-00000-0?ctid=> Take Charge of Your Future: Get the Education and Training You Need can be found here:

<https://bookstore.gpo.gov/products/sku/065-000-01446-7> Federal Rules of Criminal Procedure, December 1, 2016 is available here:

<https://bookstore.gpo.gov/products/federal-rules-criminal-procedure-2016>

3D Movie Making Bernard Mendiburu, 2012-12-06 Hollywood is going 3D, read this book to understand why and how, and to secure your next job on a 3D movie. Making a 3D movie is much more than shooting with a 3D camera and showing it in a 3D theater. Each and every step of the movie production cycle will be affected by 3D, just like sound and color affected the whole industry. After an introduction on how the human brain perceive depth, this book explains, in a step-by-step approach, how 3D affects screen writing, art direction, principal photography, editing, visual effects and even movies distribution. It's a must read for anyone in the profession who wants to understand the next revolution in cinema. The DVD is not included with the E-book. Please contact the publisher for access to the DVD content by emailing d.mcgonagle@elsevier.com.

Computer Analysis of Images and Patterns Nicolas Tsapatsoulis, Andreas Panayides, Theo Theocharides, Andreas Lanitis, Constantinos Pattichis, Mario Vento, 2021-10-31 The two volume set LNCS 13052 and 13053 constitutes the refereed proceedings of the 19th International Conference on Computer Analysis of Images and Patterns, CAIP 2021, held virtually, in September

2021. The 87 papers presented were carefully reviewed and selected from 129 submissions. The papers are organized in the following topical sections across the 2 volumes: 3D vision, biomedical image and pattern analysis; machine learning; feature extractions; object recognition; face and gesture, guess the age contest, biometrics, cryptography and security; and segmentation and image restoration.

Designing Obama Scott Thomas, 2010

Medicinal Plants Nirmal Joshee, Sadanand A. Dhekney, Prahlad

Parajuli, 2019-11-11 This book offers a fresh look on a variety of issues concerning herbal medicine - the methods of growing and harvesting various medicinal plants; their phytochemical content; medicinal usage; regulatory issues; and mechanism of action against myriad of human and animal ailments. 'Medicinal Plants: From Farm to Pharmacy' comprises chapters authored by renowned experts from academics and industry from all over the world. It provides timely, in-depth study/analysis of medicinal plants that are already available in the market as supplements or drug components, while also introducing several traditional herbs with potential medicinal applications from various regions of the world. The book caters to the needs of a diverse group of readers: plant growers, who are looking for ways to enhance the value of their crops by increasing phytochemical content of plant products; biomedical scientists who are studying newer applications for crude herbal extracts or isolated phytochemicals; clinicians and pharmacologists who are

studying interactions of herbal compounds with conventional treatment modalities; entrepreneurs who are navigating ways to bring novel herbal supplements to the market; and finally, natural medicine enthusiasts and end-users who want to learn how herbal compounds are produced in nature, how do they work and how are they used in traditional or modern medicine for various disease indications.

The Great German Composers George Titus Ferris, 1895

Huber and Headrick's Handwriting Identification Heidi H. Harralson, Larry S. Miller, 2017-12-14 Forensic document examination is the study of physical evidence and physical evidence cannot lie. Only its interpretation can err. Only the failure to find it, or to hear its true testimony can deprive it of its value.—Roy Huber This is a comprehensive update of Huber and Headrick's seminal work on handwriting examination. New coverage includes a review of forensic handwriting examination research, handwriting analysis training and proficiency, revised methods and procedures, an updated listing and clarification of terminology and electronic signatures, the analysis of digitized handwriting, and other related technological advances. The book includes updated photographs, several added illustrations, and advances in techniques based on the scientific research conducted in the area over the last 20 years. Features of the new edition include: The latest on electronic signatures, digital handwriting, automated handwriting verification, and the many advances in technology and research over the last two decades An

overview of the fundamentals of handwriting examination with updated discussion of the intrinsic and extrinsic variables associated with handwriting identification A review of the criticism of handwriting expert opinions and methodology, addressing both the strengths and scientific limitations of the area Fully revised while remaining true to the spirit and approach of original authors Roy Huber and A. M. Headrick Addition of nearly 200 new references and new glossary terms representing advances in research and methods. With extensive photographs to help clearly illustrate concepts, Huber and Headrick's *Handwriting Identification: Facts and Fundamentals*, Second Edition serves as an invaluable reference to law libraries, practicing document examiners, forensic and criminal justice students, and every lawyer handling cases in which the authenticity of handwriting and documents might be disputed.

From Snapshots to Social Media - The Changing Picture of Domestic Photography Risto Sarvas, David M. Frohlich, 2011-02-09 From Snapshots to Social Media describes the history and future of domestic photography as mediated by technological change. Domestic photography refers to the culture of ordinary people capturing, sharing and using photographs, and is in a particular state of flux today as photos go digital. The book argues that this digital era is the third major chapter in the 170 year history of the area; following the portrait and Kodak eras of the past. History shows that despite huge changes in photographic technology and the way it has been sold,

people continue to use photographs to improve memory, support communication and reinforce identity. The future will involve a shift in the balance of these core activities and a replacement of the family album with various multimedia archives for individuals, families and communities. This raises a number of issues that should be taken into account when designing new technologies and business services in this area, including: the ownership and privacy of content, multimedia standards, home ICT infrastructure, and younger and older users of images. The book is a must for designers and engineers of imaging technology and social media who want a better understanding of the history of domestic photography in order to shape its future. It will also be of value to students and researchers in science and technology studies and visual culture, as a fascinating case study of the evolving use of photographs and photographic technology in Western society.

Artificial Intelligence in the Age of Neural Networks and Brain Computing

Robert Kozma, Cesare Alippi, Yoonsuck Choe, Francesco Carlo Morabito, 2023-10-27
Artificial Intelligence in the Age of Neural Networks and Brain Computing, Second Edition demonstrates that present disruptive implications and applications of AI is a development of the unique attributes of neural networks, mainly machine learning, distributed architectures, massive parallel processing, black-box inference, intrinsic nonlinearity, and smart autonomous search engines. The book covers the major basic ideas of brain-like computing behind AI, provides a framework to deep learning, and launches

novel and intriguing paradigms as possible future alternatives. The present success of AI-based commercial products proposed by top industry leaders, such as Google, IBM, Microsoft, Intel, and Amazon, can be interpreted using the perspective presented in this book by viewing the co-existence of a successful synergism among what is referred to as computational intelligence, natural intelligence, brain computing, and neural engineering. The new edition has been updated to include major new advances in the field, including many new chapters. Developed from the 30th anniversary of the International Neural Network Society (INNS) and the 2017 International Joint Conference on Neural Networks (IJCNN) Authored by top experts, global field pioneers, and researchers working on cutting-edge applications in signal processing, speech recognition, games, adaptive control and decision-making Edited by high-level academics and researchers in intelligent systems and neural networks Includes all new chapters, including topics such as Frontiers in Recurrent Neural Network Research; Big Science, Team Science, Open Science for Neuroscience; A Model-Based Approach for Bridging Scales of Cortical Activity; A Cognitive Architecture for Object Recognition in Video; How Brain Architecture Leads to Abstract Thought; Deep Learning-Based Speech Separation and Advances in AI, Neural Networks

Birds of Oregon Ira N. Gabrielson, Stanley G. Jewett, 2010-10-20 From Foreward: Lovers of the great out-of-doors, as well as those scientifically inclined, are to be felicitated upon the publication of The Birds of Oregon

by Gabrielson and Jewett. For forty years these men patiently and painstakingly assembled the material for this imposing and delightful book. They brought to the task a wealth of experience and of scientific knowledge. They covered the state from the Columbia to Goose Lake and from the Pacific Ocean to the Snake River. By personal contact they know Oregon from sea level to the summit of Mt. Hood. They transferred from nature's book to the printed page some of nature's most interesting and beautiful expressions.

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Prepare a file. Use the
Add New ... Case Closed
Neilsen Ratings Chapter
1 AP Stats at LSHS ... 1
Case Closed Neilsen
Ratings Chapter 1 AP
Stats at LSHS Mr. · 2 I:
Graphical Analysis 1. ·
3 II: Numerical Analysis
2. · 4 III: Outliers 3.
Case Closed The New SAT
Chapter 2 AP Stats at
LSHS Mr ... I: Normal
Distributions 1. SAT
Writing Scores are
N(516, 115) What score
would place a student in
the 65th Percentile? 516
SAT Writing Scores
≈N(516, ... Probability
Case Closed - Airport
Security Using what you

have learnt about
simulations and
probability, you should
now be able to answer
... AP STATISTICS | Case
Closed! ANSWERS: 1.
False-negative when ...
My Story: Master Sgt.
Benjamin Hunt Jul 10,
2020 – Benjamin Hunt
joined the Indiana Air
National Guard because
it was a family
tradition to serve,
serve his community,
plus the benefits and
life ... SGT Benjamin
Casey Hunt Obituary -
Killeen, TX May 1, 2019
– Benjamin was born on
September 27, 1983 in
Twin Falls, ID to Lori

Smith and Kenneth Hunt.
He Joined the Army on
January 3rd, 2008. His
eleven ... Military
Service Records The
National Archives is the
official repository for
records of military
personnel who have been
dis charged from the
U.S. Air Force, Army,
Marine Corps, Navy ...
What is the worst thing
you've ever experienced
in ... Sep 3, 2015 –
When my Drill sergeant
looked at me and said
“You're going home.” I
was on week six, had
just one more week to go
before graduating and
going on ...

Experiencing God's Presence in my Military Service (Part 1) Feb 8, 2020 – God used me to love my neighbors by meeting their needs; God gave me understanding about the eternal value of military service; God was with me ... U.S. Bases in Thailand During the Vietnam War and Agent ... Aug 12, 2019 – The first base of operations for American forces was at Takhli Royal Thai Air force Base, which is located approximately 144 miles northwest of ... House Report 117-391 - MILITARY CONSTRUCTION

... military personnel and their families' quality of life is preserved. The total ... Evans, Deputy Chief of Staff of the Army, G9 Sergeant Major Michael A. Ranger Hall of Fame Aug 31, 2023 – Staff Sergeant Robert J. Pruden is inducted into the Ranger Hall of Fame for extraordinary courage and gallantry in action as a Ranger qualified ... On Point: the United States Army in Operation Iraqi Freedom Mar 23, 2003 – On Point is a study of Operation IRAQI FREEDOM (OIF) as soon after the

fact as feasible. The Army leadership chartered this effort in a message ...

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