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Hergé

Bayesian Networks Olivier Pourret,Patrick Naïm,Bruce Marcot,2008-04-30 Bayesian Networks, the result of the convergence of artificial intelligence with statistics, are growing in popularity. Their versatility and modelling power is now employed across a variety of fields for the purposes of analysis, simulation, prediction and diagnosis. This book provides a general introduction to Bayesian networks, defining and illustrating the basic concepts with pedagogical examples and twenty real-life case studies drawn from a range of fields including medicine, computing, natural sciences and engineering. Designed to help analysts, engineers, scientists and professionals taking part in complex decision processes to successfully implement Bayesian networks, this book equips readers with proven methods to generate, calibrate, evaluate and validate Bayesian networks. The book: Provides the tools to overcome common practical challenges such as the treatment of missing input data, interaction with experts and decision makers, determination of the optimal granularity and size of the model. Highlights the strengths of Bayesian networks whilst also presenting a discussion of their limitations. Compares Bayesian networks with other modelling techniques such as neural networks, fuzzy logic and fault trees. Describes, for ease of comparison, the main features of the major Bayesian network software packages: Netica, Hugin, Elvira and Discoverer, from the point of view of the user. Offers a historical perspective on the subject and analyses future directions for research. Written by leading experts with practical experience of applying Bayesian networks in finance, banking, medicine, robotics, civil engineering, geology, geography, genetics, forensic science, ecology, and industry, the book has much to offer both practitioners and researchers involved in statistical analysis or modelling in any of these fields.

The Dominance and Monopolies Review Maurits Dolmans, Henry Mostyn, 2021

Finnish Video Games Juho Kuorikoski, 2015-05-11 In the past three decades Finland's video game industry has become the backbone of Finnish cultural export. Angry Birds and Clash of Clans are dominating sales around the world and the small Nordic nation has become a gaming superpower. Drawing on more than 60 interviews, this book covers the Finnish video game phenomenon as told by the people behind its success. The history of the industry is documented in detail for the first time. Two hundred game reviews are included, presenting the best (and worst) of commercial video games made in Finland.

Désiré Collen - Biotech Pioneer Paul Huybrechts, Frieda Van Wijck, 2020-08-27 Désiré Collen, Biotech Pioneer relates the fascinating story of scientific discovery in a time when biotechnology was not yet a science. Although the cultivation and cross fertilization of plants were, strictly speaking, biotechnological techniques, modern biotechnology dates from the early 1970s, when pioneers such as biochemist Herbert Boyer from the university of California managed to transfer genetic material into a bacterium. Together with venture capitalist Robert Swanson, Boyer set up Genentech, one of the first genetic engineering companies. Just a few years later, on the other side of the Atlantic, in Leuven, Désiré Collen discovered t-PA, the enzyme responsible for fibrinolysis, or the dissolving of blood clots. Clogged arteries were then still one of the major causes of death. The ensuing cooperation between Collen and Genentech was the beginning of a long-lasting success story, from which not only Collen but also scientific research and the University of Leuven benefitted greatly for many years. According to a Reuters ranking, KU Leuven has been, from 2016 onwards, the most innovative university in Europe. Flanders and Belgium served as the cradle of several highly successful biotech companies. t-PA was a relatively expensive medicine, and Collen went on to develop a much cheaper clot-dissolving remedy to benefit patients in less affluent countries. He failed, however, to find the necessary finances for Phase 3 trials. Meanwhile, he had set up ThromboGenics, a company which later specialized in ophthalmology. Collen continued to stimulate and finance research in other fields, such as the cardiovascular research of Peter Carmeliet. In 2013 he left ThromboGenics, following a difference in views on the company's focus, and in 2015 he set up Fund+, a biotech-oriented investment firm. Fund+ has meanwhile acquired a prominent place among European biotech investment funds and has scored some astonishing early successes. In June 2020, Fund+ had 13 companies in its portfolio, with several more waiting to come on board.

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1973

The Seven Crystal Balls Hergé, 2014-09-09 This new format, crafted specifically for younger readers, features the original Tintin graphic novel plus brand-new content. Go behind the scenes with the true story about people, places and antiquities that Hergé drew from, filled with fun facts, lots of pictures, and easy-to-read text! In this adventure: Seven explorers return from an expedition in the Andes, where they unearthed the tomb of an Incan priest. One by one, they fall into a coma. Can Tintin figure out what is causing the mysterious illness?

Games Without Frontiers Aki Järvinen, 2009

Numerical Methods and Optimization Éric Walter, 2014-07-22 Initial training in pure and applied sciences tends to present problem-solving as the process of elaborating explicit closed-form solutions from basic principles, and then using these solutions in numerical applications. This approach is only applicable to very limited classes of problems that are simple enough for such closed-form solutions to exist. Unfortunately, most real-life problems are too complex to be amenable to this type of treatment. Numerical Methods – a Consumer Guide presents methods for dealing with them. Shifting the paradigm from formal calculus to numerical computation, the text makes it possible for the reader to · discover how to escape the dictatorship of those particular cases that are simple enough to receive a closed-form solution, and thus gain the ability to solve complex, real-life problems; · understand the principles behind recognized algorithms used in state-of-the-art numerical software; · learn the advantages and limitations of these algorithms, to facilitate the choice of which pre-existing bricks to assemble for solving a given problem; and · acquire methods that allow a critical assessment of numerical results. Numerical Methods – a Consumer Guide will be of interest to engineers and researchers who solve problems numerically with computers or supervise people doing so, and to students of both engineering and applied mathematics.

New Learning Adrianus Arnoldus Maria van der Linden, 2000-09-30 This book brings together research and theory about 'New Learning', the term we use for new learning outcomes, new kinds of learning processes and new instructional methods that are both wanted by society and stressed in psychological theory in many countries at present. It describes and illustrates the differences as well as the modern versions of the traditional innovative ideas.

Interactivity, Game Creation, Design, Learning, and Innovation Anthony L. Brooks, Eva Brooks, Cristina Sylla, 2019-01-30 This book constitutes the refereed post-conference proceedings of two conferences: The 7th EAI International Conference on ArtsIT, Interactivity and Game Creation (ArtsIT 2018), and the 3rd EAI

International Conference on Design, Learning, and Innovation (DLI 2018). Both conferences were held in Braga, Portugal, and took place October 24-26, 2018. The 51 revised full papers presented were carefully selected from 106 submissions. ArtsIT, Interactivity and Game Creation is meant to be a place where people in arts, with a keen interest in modern IT technologies, meet with people in IT, having strong ties to art in their works. The event also reflects the advances seen in the open related topics Interactivity (Interaction Design, Virtual Reality, Augmented Reality, Robotics) and Game Creation (Gamification, Leisure Gaming, Gameplay). ArtsIT has been successfully co-located with DLI as the design, learning and innovation frame the world of IT, opening doors into an increasingly playful worlds. So the DLI conference is driven by the belief that tools, techniques and environments can spark and nurture a passion for learning, transformation domains such as education, rehabilitation/therapy, work places and cultural institutions.

The Game of Bowls Past and Present ... James M. Pretsell, 1908

Weiss Ratings Investment Research Guide to Bond & Money Market Mutual Funds, Winter 17/18 Ratings Weiss, 2018-02-28 Weiss Ratings Investment Research Guide to Bond & Money Market Mutual Funds offers readers a one-stop source for important, up-to-date financial data and easy-to-use Weiss Investment Ratings for 8,000 bond and money market mutual funds. Weiss Ratings takes the guesswork out of investment research, providing consumers and investors with understandable information and proven investment ratings.

Books and Pamphlets, Including Serials and Contributions to Periodicals Library of Congress. Copyright Office, 1971-07

Historical Dictionary of Bowling John Grasso, Eric R. Hartman, 2014-08-07 The Historical Dictionary of Bowling contains over 500 cross-referenced entries on professional and amateur bowlers, bowling coaches, writers and other contributors to the sport of bowling; descriptions and results of major tournaments; terminology of the sport; chronology; introductory essay, appendixes, and an extensive bibliography.

Big Book of Low-Cost Training Games: Quick, Effective Activities that Explore Communication, Goal Setting, Character Development, Teambuilding, and Mary Scannell, Jim Cain, 2012-06-01 Make training a game that everyone can win! Featuring activities and exercises designed for groups of any size, The Big Book of Low-Cost Training Games proves that training can still deliver outstanding results, even when you're watching the bottom line. Whether you're a trainer or facilitator, a group leader or manager, you'll find the games in this book are excellent tools for building trust, exploring character, fostering collaboration, and demonstrating more effective communication techniques. Better still, with minimal props like index cards and markers, these activities are not just cost-effective but are also simple to set up and can be done virtually anywhere. From painless icebreakers to group challenges to meaningful community-building projects, The Big Book of Low-Cost Training Games is your winning game plan for maximizing group engagement and getting the most ROI from your training budget.

Olympic Cities John Robert Gold, John R. Gold, Margaret M. Gold, 2007 This volume provides an overview of the changing relationship between cities and the Olympic Games, starting from the year 1896. Blending critical conceptual insight with grounded case studies, this book, divided into three parts, explores the historical experience of staging the Olympics from the point of view of the host city.

High Season Michael Duckworth, 1994 A course which develops all-round competence in English.

Willard and Spackman's Occupational Therapy Barbara Schell, Glenn Gillen, 2018-09-04 Celebrating 100 years of the Occupational Therapy profession, this Centennial Edition of Willard & Spackman's Occupational Therapy continues to live up to its well-earned reputation as the foundational book that welcomes students into their newly chosen profession. Now fully updated to reflect current practice, the 13th Edition remains the must-have resource that students that will use throughout their entire OT program, from class to fieldwork and throughout their careers. One of the top texts informing the NBCOT certification exam, it is a must have for new practitioners.

Extrapolation and Rational Approximation Claude Brezinski, Michela Redivo-Zaglia, 2020-11-30 This book paints a fresco of the field of extrapolation and rational approximation over the last several centuries to the present through the works of their primary contributors. It can serve as an introduction to the topics covered, including extrapolation methods, Padé approximation, orthogonal polynomials, continued fractions, Lanczos-type methods etc.; it also provides in depth discussion of the many links between these subjects. A highlight of this book is the presentation of the human side of the fields discussed via personal testimonies from contemporary researchers, their anecdotes, and their exclusive remembrances of some of the "actors." This book shows how research in this domain started and evolved. Biographies of other scholars encountered have also been included. An important branch of mathematics is described in its historical context, opening the way to new developments. After a mathematical introduction, the book contains a precise description of the mathematical landscape of these fields spanning from the 19th century to the first part of the 20th. After an analysis of the works produced after that period (in particular those of Richardson, Aitken, Shanks, Wynn, and others), the most recent developments and applications are reviewed.

Bringing Fusion to the U.S. Grid National Academies of Sciences Engineering and Medicine, National Academy of Engineering, Division on Earth and Life Studies, Division on Engineering and Physical Sciences, Nuclear and Radiation Studies Board, Board on Energy and Environmental Systems, Board on Physics and Astronomy, Committee on the Key Goals and Innovation Needed for a U S Fusion Pilot Plant, 2021-11-17 Fusion energy offers the prospect of addressing the nation's energy needs and contributing to the transition to a low-carbon emission electrical generation infrastructure. Technology and research results from U.S. investments in the major fusion burning plasma experiment known as ITER, coupled with a strong foundation of research funded by the Department of Energy (DOE), position the United States to begin planning for its first fusion pilot plant. Strong interest from the private sector is an additional motivating factor, as the process of decarbonizing and modernizing the nation's electric infrastructure accelerates and companies seek to lead the way. At the request of DOE, Bringing Fusion to the U.S. Grid builds upon the work of the 2019 report Final Report of the Committee on a Strategic Plan for U.S. Burning Plasma Research to identify the key goals and innovations - independent of confinement concept - that are needed to support the development of a U.S. fusion pilot plant that can serve as a model for producing electricity at the lowest possible capital cost.

Unveiling the Magic of Words: A Report on "3d Petanque Unlimited 10"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "3d Petanque Unlimited 10," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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