Dat Tran

Ruqian Lu,Zhi Jin

Information Geometry and Population Genetics Julian Hofrichter,Jürgen Jost,Tat Dat Tran,2017-02-23 The present monograph develops a versatile and profound mathematical perspective of the Wright--Fisher model of population genetics. This well-known and intensively studied model carries a rich and beautiful mathematical structure, which is uncovered here in a systematic manner. In addition to approaches by means of analysis, combinatorics and PDE, a geometric perspective is brought in through Amari's and Chentsov's information geometry. This concept allows us to calculate many quantities of interest systematically; likewise, the employed global perspective elucidates the stratification of the model in an unprecedented manner. Furthermore, the links to statistical mechanics and large deviation theory are explored and developed into powerful tools. Altogether, the manuscript provides a solid and broad working basis for graduate students and researchers interested in this field.

British Documents on Foreign Affairs ,2008

Intelligent Systems and Networks Ngoc Le Anh,Seok-Joo Koh,Thi Dieu Linh Nguyen,Jaime Lloret,Thanh Tung Nguyen,2022-07-19 This book presents Proceedings of the International Conference on Intelligent Systems and Networks (ICISN 2022), held at Hanoi in Vietnam. It includes peer reviewed high quality articles on Intelligent System and Networks. It brings together professionals and researchers in the area and presents a platform for exchange of ideas and to foster future collaboration. The topics covered in this book include- Foundations of Computer Science; Computational Intelligence Language and speech processing; Software Engineering Software development methods; Wireless

Communications Signal Processing for Communications; Electronics track IoT and Sensor Systems Embedded Systems; etc.

Austin and Derrida [microform]: Problems with the Literary Use of Performatives (John Austin, Jacques Derrida) Tran, Dat,2005

Creators of Intelligence Dr. Alex Antic,John K. Thompson,2023-04-28 Get your hands on the secret recipe for a rewarding career in data science from 18 AI leaders Purchase of the print or Kindle book includes a free PDF eBook Key Features Gain access to insights and expertise from data science leaders shared in one-on-one interviews Get pragmatic advice on how to become a successful data scientist and data science leader Receive guidance to overcome common pitfalls and challenges and ensure your projects' success Book Description A Gartner prediction in 2018 led to numerous articles stating that 85% of AI and machine learning projects fail to deliver." Although it's unclear whether a mass extinction event occurred for AI implementations at the end of 2022, the question remains: how can I ensure that my project delivers value and doesn't become a statistic? The demand for data scientists has only grown since 2015, when they were dubbed the new "rock stars" of business. But how can you become a data science rock star? As a new senior data leader, how can you build and manage a productive team? And what is the path to becoming a chief data officer? Creators of Intelligence is a collection of in-depth, one-on-one interviews where Dr. Alex Antic, a recognized data science leader, explores the answers to these questions and more with some of the world's leading data science leaders and CDOs. Interviews with: Cortnie Abercrombie, Edward Santow, Kshira Saagar, Charles Martin, Petar Velickovic, Kathleen Maley, Kirk Borne, Nikolaj Van Omme, Jason Tamara Widjaja, Jon

Whittle, Althea Davis, Igor Halperin, Christina Stathopoulos, Angshuman Ghosh, Maria Milosavljevic, Dr. Meri Rosich, Dat Tran, and Stephane Doyen. What you will learn Find out where to start with AI ethics and how to evolve from frameworks to practice Discover tips on building and managing a data science team Receive advice for organizations seeking to build or mature a data science capability Stop beating your head against a brick wall – pick the environment that'll support your success Read stories from successful data leaders as they reflect on the successes and failures in data strategy development Understand how business areas can best work with data science teams to drive business value Who this book is for This book is for a wide range of audience, from people working in the data science industry through to data science leaders and chief data officers. This book will also cater to senior business leaders interested in learning how data and analytics are used to support decision-making in different domains and sectors. Students contemplating a career in artificial intelligence (AI) and the broader data sector will also find this book useful, along with anyone developing and delivering university-level education, including undergraduate, postgraduate, and executive programs.

Black Jack Point Jeff Abbott,2014-04-29 In this spellbinding new thriller, Texas judge Whit Mosley is about to cross the point of no return... They found Whit Mosley's missing friends at Black Jack Point-dead and buried, along with bones and relics from a legendary past. When Whit opens an inquest into the murders, he's plunged into a shadowy world of ruthless treasure hunters, double-crossing tycoons, and money-hungry sharks -- all chasing a long-lost fortune in emeralds and gold. His only ally, police detective Claudia Salazar, is kidnapped at sea and held hostage in a deadly game of betrayal and greed. To survive,

both Claudia and Whit must stay one step ahead of their common enemy -- a desperate killer far more dangerous than any pirate of old...

Two of the Saxon Chronicles Parallel John Earle,Charles Plummer,1892

Two of the Saxon Chronicles ... Charles Plummer,John Earle,1892

Two of the Saxon Chronicles Parallel: Text, appendices and glossary. 1892 John Earle,Charles Plummer,1892

High Performance Computing and Communications Jack Dongarra,Laurence T. Yang,Omer F. Rana,Beniamino Di Martino,2005-09-12 This book constitutes the refereed proceedings of the First International Conference on High-Performance Computing and Communications, HPCC 2005, held in Sorrento, Italy in September 2005. The 76 revised full papers and 44 revised short papers presented were carefully reviewed and selected from 273 submissions. The papers are organized in topical sections on network protocols, routing, and algorithms; languages and compilers for HPC; parallel and distributed system architectures; embedded systems; parallel and distributed algorithms, wireless and mobile computing, Web services and Internet computing; peer-to-peer computing, grid and cluster computing, reliability, fault-tolerance, and security; performance evaluation and measurement; tools and environments for software development; distributed systems and applications; high performance scientific and engineering computing; database applications and data mining; HPSRF; pervasive computing and communications; and LMS.

Knowledge-Based Intelligent Information and Engineering Systems Rajiv Khosla,2005-08-25 Dear delegates,friendsand membersofthe growingKES professionalcommunity,w- come to the proceedings of the 9th International Conference on

Knowledge-Based and IntelligentInformationandEngineeringSystemshostedbyLa TrobeUniversityin M- bourne Australia. The KES conference series has been established for almost a decade, and it cont- ues each year to attract participants from all geographical areas of the world, including Europe, the Americas, Australasia and the Paci?c Rim. The KES conferences cover a wide range of intelligent systems topics. The broad focus of the conference series is the theory and applications of intelligent systems. From a pure research ?eld, intel- gent systems have advanced to the point where their abilities have been incorporated into many business and engineering application areas. KES 2005 provided a valuable mechanism for delegates to obtain an extensive view of the latest research into a range of intelligent-systems algorithms, tools and techniques. The conference also gave de- gates the chance to come into contact with those applying intelligent systems in diverse commercial areas. The combination of theory and practice represented a unique opp- tunity to gain an appreciation of the full spectrum of leading-edge intelligent-systems activity. The papers for KES 2005 were either submitted to invited sessions, chaired and organized by respected experts in their ?elds, or to a general session, managed by an extensive International Program Committee, or to the Intelligent Information Hiding and Multimedia Signal Processing (IIHMSP) Workshop, managed by an International Workshop Technical Committee.

Advances in Soft Computing - AFSS 2002 Nikhil R. Pal,Michio Sugeno,2003-07-31 It is our great pleasure to welcome you all to the 2002 AFSS International Conference on Fuzzy Systems (AFSS 2002) to be held in Calcutta, the great City of Joy. AFSS 2002 is the ?fth conference in the series initiated by the Asian Fuzzy Systems Society (AFSS). AFSS

2002 is jointly being organized by theIndianStatisticalInstitute(ISI)andJadavpurUniversity(JU). Likeprevious conferencesinthisseries,wearesure,AFSS2002willprovideaforumforfruitful interaction and exchange of ideas between the participants from all over the globe. The present conference covers all major facets of soft computing such as fuzzy logic, neural networks, genetic algorithms including both theories and applications. Wehopethismeetingwillbeenjoyableacademicallyandotherwise. We are thankful to the members of the International Program Committee and the Area Chairs for extending their support in various forms to make a strong technical program. Each submitted paper was reviewed by at least three referees, and in some cases the revised versions were again checked by the ref- ees. As a result of this tough screening process we could select only about 50% of the submitted papers. We again express our sincere thanks to all referees for doing a great job. We are happy to note that 19 di?erent countries from all over the globe are represented by the authors, thereby making it a truly inter- tional conference. We are proud to have a list of distinguished speakers including Profs. Z. Pawlak, J. Bezdek, D. Dubois, and T. Yamakawa.

Domain Modeling-Based Software Engineering Ruqian Lu,Zhi Jin,2012-12-06 Many approaches have been proposed to enhance software productivity and reliability. These approaches typically fall into three categories: the engineering approach, the formal approach, and the knowledge-based approach. The optimal gain in software productivity cannot be obtained if one relies on only one of these approaches. Thus, the integration of different approaches has also become a major area of research. No approach can be said to

be perfect if it fails to satisfy the following two criteria. Firstly, a good approach should support the full life cycle of software development. Secondly, a good approach should support the development of large-scale software for real use in many application domains. Such an approach can be referred to as a five-in-one approach. The authors of this book have, for the past eight years, conducted research in knowledge-based software engineering, of which the final goal is to develop a paradigm for software engineering which not only integrates the three approaches mentioned above, but also fulfils the two criteria on which the five-in-one approach is based. Domain Modeling- Based Software Engineering: A Formal Approach explores the results of this research. Domain Modeling-Based Software Engineering: A Formal Approach will be useful to researchers of knowledge-based software engineering, students and instructors of computer science, and software engineers who are working on large-scale projects of software development and want to use knowledge-based development methods in their work.

Tears Before the Rain Larry Engelmann,1990 CBS camera-man Mike Marriott was on the last plane to escape from Danang before it fell in the spring of 1975. The scene was pure chaos: thousands of panic-stricken Vietnamese storming the airliner, soldiers shooting women and children to get aboard first, refugees being trampled to death. Marriott remembers standing at the door of the aft stairway, which was gaping open as the plane took off. There were five Vietnamese below me on the steps. As the nose of the aircraft came up, because of the force and speed of the aircraft, the Vietnamese began to fall off. One guy managed to hang on for a while, but at about 600 feet he let go and just floated off--just like a skydiver.... What was going through my head was, I've got to survive this,

and at the same time, I've got to capture this on film. This is the start of the fall of a country. This country is gone. This is history, right here and now. In Tears Before the Rain, a stunning oral history of the fall of South Vietnam, Larry Engelmann has gathered together the testimony of seventy eyewitnesses (both American and Vietnamese) who, like Mike Marriott, capture the feel of history right here and now. We hear the voices of nurses, pilots, television and print media figures, the American Ambassador Graham Martin, the CIA station chief Thomas Polgar, Vietnamese generals, Amerasian children, even Vietcong and North Vietnamese soldiers. Through this extraordinary range of perspectives, we experience first-hand the final weeks before Saigon collapsed, from President Thieu's cataclysmic withdrawal from Pleiku and Kontum, (Colonel Le Khac Ly, put in command of the withdrawal, recalls receiving the order: I opened my eyes large, large, large. I thought I wasn't hearing clearly) to the last-minute airlift of Americans from the embassy courtyard and roof (I remember when the bird ascended, says Stuart Herrington, who left on one of the last helicopters, It banked, and there was the Embassy, the parking lot, the street lights. And the silence). Touching, heroic, harrowing, and utterly unforgettable, these dramatic narratives illuminate one of the central events of modern history. It was like being at Waterloo, concludes Ed Bradley of 60 Minutes. It was so important, so historical. And today it is still very obvious that we Americans have not recovered from Vietnam....Nothing else in my lifetime was as important as that--as important as Vietnam.

 Information Geometry and the Wright-Fisher Model of Mathematical Population Genetics Tat Dat Tran,2012

 Contemporary Economic Issues in Asian Countries: Proceeding of CEIAC 2022, Volume 2

An Thinh Nguyen,Thu Thuy Pham,Joon Song,Yen-Ling Lin,Manh Cuong Dong,2023-05-23 This book continues the discussion from Volume 1 on the general considerations regarding global changes and contemporary economic issues in Asian countries in real terms. It offers a collection of original conference papers from the annual international conferences on "Contemporary economic issues in Asian countries" (CEIAC Conference) commenced in 2022 in collaboration with CIFOR-ICRAF, Sungkyunkwan University (Korea), and Tamkang University (Taiwan). The theme of the CEIAC Conference 2022 deals with broad aspects of the contemporary economic issues in Asian countries. It covers topics such as economics and business (economic theory, national and international income distribution, macroeconomic policies, sectors of economy, productivity developments, financial market, business governance, bank financing, etc.), green economy and sustainable development (developing process, development policy, public policy, sustainable growth, green growth, etc.), and international trade and investment (international trade theory, free trade agreements, tariffs, intellectual property, international law, etc.). The book would interest a wide array of professors, researchers, lecturers, students in fields of economics, consultants, and decision makers interested in the issues related to economic issues in Asia.

Theory and Novel Applications of Machine Learning Er Meng Joo,Yi Zhou,2009-01-01 Even since computers were invented, many researchers have been trying to understand how human beings learn and many interesting paradigms and approaches towards emulating human learning abilities have been proposed. The ability of learning is one of the central features of human intelligence, which makes it an important ingredient in

both traditional Artificial Intelligence (AI) and emerging Cognitive Science. Machine Learning (ML) draws upon ideas from a diverse set of disciplines, including AI, Probability and Statistics, Computational Complexity, Information Theory, Psychology and Neurobiology, Control Theory and Philosophy. ML involves broad topics including Fuzzy Logic, Neural Networks (NNs), Evolutionary Algorithms (EAs), Probability and Statistics, Decision Trees, etc. Real-world applications of ML are widespread such as Pattern Recognition, Data Mining, Gaming, Bio-science, Telecommunications, Control and Robotics applications. This books reports the latest developments and futuristic trends in ML.

Advances in Knowledge Discovery and Data Mining Joshua Zhexue Huang,Longbing Cao,Jaideep Srivastava,2011-05-27 The two-volume set LNAI 6634 and 6635 constitutes the refereed proceedings of the 15th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2011, held in Shenzhen, China in May 2011. The total of 32 revised full papers and 58 revised short papers were carefully reviewed and selected from 331 submissions. The papers present new ideas, original research results, and practical development experiences from all KDD-related areas including data mining, machine learning, artificial intelligence and pattern recognition, data warehousing and databases, statistics, knowledge engineering, behavior sciences, visualization, and emerging areas such as social network analysis.

Artificial Intelligence in Data and Big Data Processing Ngoc Hoang Thanh Dang,Yu-Dong Zhang,João Manuel R. S. Tavares,Bo-Hao Chen,2022-05-18 The book presents studies related to artificial intelligence (AI) and its applications to process and analyze data and big data to create machines or software that can better understand business behavior, industry

activities, and human health. The studies were presented at "The 2021 International Conference on Artificial Intelligence and Big Data in Digital Era" (ICABDE 2021), which was held in Ho Chi Minh City, Vietnam, during December 18-19, 2021. The studies are pointing toward the famous slogan in technology "Make everything smarter," i.e., creating machines that can understand and can communicate with humans, and they must act like humans in different aspects such as vision, communication, thinking, feeling, and acting. "A computer would deserve to be called intelligent if it could deceive a human into believing that it was human" —Alan Turing

One to the Wolves Lois Duncan,2013-07-15 In 1992, Lois Duncan, acclaimed author of fictional suspense novels, wrote a horror story she could never have imagined writing—a true account of the murder of her own daughter, Kaitlyn Arquette. Kait, 18, was shot to death as she drove home from a friend's house on a Sunday evening in Albuquerque, New Mexico. Police closed the unsolved case as a "random shooting," refusing to accept information that indicated otherwise, although it had all the earmarks of a professional hit. That first book, WHO KILLED MY DAUGHTER?, was Duncan's desperate attempt to motivate informants and prevent the facts of Kait's story from becoming buried. It turned out to accomplish much more than that. Duncan's new book, ONE TO THE WOLVES: ON THE TRAIL OF A KILLER, is even more horrifying than its predecessor as new information poured in, the family ran for their lives, and their original suspicions turned out to be the tip of an iceberg so immense that Kait, herself, could not have known how dangerous the information was that she had been sitting on in order to protect a now-estranged boyfriend. Since Kait didn't live to reveal it, her mother now does so in a book so intense and yet so painfully human

that the reader will never forget it. All of the elements of a suspenseful mystery are here--intrigue, turns and twists, cover-ups, and page-turning action. The sobering fact is that, this time, the story isn't fiction.

Unveiling the Magic of Words: A Report on "**Dat Tran**"

In a world 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 "**Dat Tran**," a mesmerizing literary masterpiece penned by 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 affect the souls of its readers.

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tales of the unexpected short story collection wikipedia - Oct 11 2022 web roald dahl s tales of the unexpected is a collection of 16 short stories written by british author roald dahl and first published

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it was published by jonathan cape the story features matilda wormwood a precocious child with an uncaring mother and father and her time in school run by the tyrannical headmistress miss trunchbull
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rose to prominence in the 1940 s with works for both children and adults and became one of the world s bestselling authors

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web revisions on 19 february 2023 puffin books announced that it would be altering the language used in many of dahl s books to expurgate what they deemed derogatory words and passages the process took approximately three years and was conducted in association with inclusive minds a collective that promotes accessibility and inclusivity 12

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