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The Frog and the Slide (Justice) Data Algorithms The Dark Moment Embedded System Design with ARM Cortex-M Microcontrollers Fundamentals and Applications of Renewable Energy 2e Eurasian Business and Economics Perspectives Agile Business Architecture for Digital Transformation Eurasian Business and Economics Perspectives Eurasian Business and Economics Perspectives POSE! Eurasian Business and Economics Perspectives Beginning Bioinformatics Cell Proliferation and Apoptosis Wireless Sensor Networks Unveiling Islam Eurasian Business and Economics Perspectives Cell Proliferation and Apoptosis New Communication Approaches in the Digitalized World Chaos and Complex Systems The Future of Afghanistan and Turkey's Contribution Arduino Mini LED Matrix Clock The Process of Legal Research The Chiari Malformations Muslims of Metropolis Subdural Hematoma Current Issues in Theoretical Psychology Applied Statistics and DOE DIGITAL TRANSFORMATION EDUCATION CURRICULUM - DIGITAL TRANSFORMATION AND CAPACITY BUILDING IN CIVIL SOCIETY Arduino Pac Man LED Pixel Panel Costume Selected Issues on Current International Economics and Macroeconomics Turkish Traditional Art Today Cinemas of the Other Presentation of Data in Science Pituitary Apoplexy Zoosystematica Rossica The Printer's Devil Enriching Teaching and Learning Environments With Contemporary Technologies Turkish Cinema Daily Report, Foreign Radio Broadcasts The Potter's Art

Arduino Mini LED Matrix Clock He tells of architecture, calligraphy, woodworking, and earthenware, but lays particular emphasis on the brilliant, underglaze-painted ceramics of Kutahya and the rich, piled carpets for which Turkey has been famed for centuries. While searching for the traits that define art and the stylistic complexities that characterize Turkish creativity, Glassie focuses on the artists and their theories and practices as well as the works they produce. Character Education Stories 3: The Frog and the Slide (Justice) Arduino Pac Man LED Pixel Panel Costume Basic essentials for black-and-white artwork 137 11. 2. 11. 2. 1. Paper 137 11. 2. 2. Pencils 141 11. 2. 3. Inks 142 11. 2. 4. Pens 142 11. 2. 5. Rulers and set squares 143 11. 2. 6. Templates and stencils 143 11. 2. 7. Erasers 144 Scalpels 144 11. 2. S. 11. 2. 9. Burnishers 144 11. 2. 10. Adhesives 152 11. 2. 11. Drafting tape 152 11. 2. 12. Drawing boards 153 11. 3. Other useful items for black-and-white artwork 153 11. 3. 1. Self-adhesive tapes 153 11. 3. 2. Dry-transfer symbols and lettering 154 11. 3. 3. Tone sheets 155 11. 3. 4. 'Pounce' powder 156 11. 3. 5. Fixatives and varnishes 156 11. 4. Additional materials for colour and OHP work 157 11. 4. 1. Self-adhesive colour sheets 157 11. 4. 2. Paints 157 11. 4. 3. Brushes 157 11. 4. 4. Cells and foils (acetate sheets) 158 11. 5. Working comfort 158 11. 5. 1. Organisation 158 11. 5. 2. Furniture 158 11. 5. 3. Lighting 159 12. Basic techniques 160 12. 1. Care and preparation of paper 160 12. 2. Ink work 160 12. 2. 1. Use of technical drawing pens 160 12. 2. 2. Blotting 163 12. 2. 3. Drawing ink lines 163 12. 2. 4. Finishing-off ink lines 165 12. 2. 5. Use of templates and

stencils 165 12. 2. 6. Short cuts 165 12. 3. Correcting errors in ink work 167 12. 3. 1. Beginning Bioinformatics is a without images Bioinformatics I. Bioinformatics courses increased rapidly with ICT basic science in the use of the natural result of increased especially to be connected to too many parameters of biological events, such as the inclusion long process are complex, the solution of complex events and storing them, interpretation and results in a short time a science and emerged to obtain the discipline branch. Both the content is far from each other to eliminate the hassle of science administration in both branches at the same time these branches of science has led to the necessity of giving bioinformatics as a discipline. 1.0.2 Renewable energy principles and practices--fully updated for the latest advances Written by a team of recognized experts, this thoroughly revised guide offers comprehensive coverage of all major renewable energy sources, including solar, wind, hydropower, geothermal, and biomass. This new edition keeps up to date with the rapid changes in renewable energy technology. Readers will get worked-out example problems and end-of-chapter review questions that help to reinforce important concepts. By stressing real-world relevancy and practical uses, Fundamentals and Applications of Renewable Energy, Second Edition prepares students for a successful career in renewable energy. Readers will get detailed discussions on the thermodynamics, heat transfer, and fluid mechanics aspects of renewable energy systems as well as economic and environmental considerations. The book features new sections on solar thermal applications, photovoltaics, wind power and biomass energy. Features both technical and economic analyses of renewable systems Approximately 1100 end-of-chapter problems including conceptual and multiple-choice questions Supplements include a complete PDF solutions manual and Power Point lecture slides Written by a team of renewable energy educators and experienced authors Complexity Science and Chaos Theory are fascinating areas of scientific research with wide-ranging applications. The interdisciplinary nature and ubiquity of complexity and chaos are features that provides scientists with a motivation to pursue general theoretical tools and frameworks. Complex systems give rise to emergent behaviors, which in turn produce novel and interesting phenomena in science, engineering, as well as in the socio-economic sciences. The aim of all Symposia on Chaos and Complex Systems (CCS) is to bring together scientists, engineers, economists and social scientists, and to discuss the latest insights and results obtained in the area of corresponding nonlinear-system complex (chaotic) behavior. Especially for the "4th International Interdisciplinary Chaos Symposium on Chaos and Complex Systems," which took place April 29th to May 2nd, 2012 in Antalya, Turkey, the scope of the symposium had been further enlarged so as to encompass the presentation of work from circuits to econophysics, and from nonlinear analysis to the history of chaos theory. The corresponding proceedings collected in this volume address a broad spectrum of contemporary topics, including but not limited to networks, circuits, systems, biology, evolution and ecology, nonlinear dynamics and pattern formation, as well as neural, psychological, psycho-social, socio-economic, management complexity and global systems. (Foreword by Richard Land) An insider's look at the reality of Islam by two former Sunni Muslims widely respected for their ability to clearly explain the Muslim mind. More than 150,000 copies in print! EBES conferences have been intellectual hub for academic discussion in economics, finance, and business fields and provide network opportunities for participants to make long lasting academic cooperation. This is the 23rd volume of the Eurasian Studies in Business and Economics (EBES's official proceeding series) which includes selected papers from the 36th EBES Conference – Istanbul. The conference was organized on July 1-3, 2021 in hybrid mode with both online and in-person presentation. In the conference, 141 papers by 311 colleagues from 49 countries were presented. Both theoretical and empirical papers in

this volume cover diverse areas of business, economics, and finance from many different regions. Therefore, it provides a great opportunity to colleagues, professionals, and students to catch up with the most recent studies in different fields and empirical findings on many countries and regions. Cell Proliferation and Apoptosis provides a detailed practical guide to cell proliferation and apoptosis detection methods. A novel approach combining both these areas allows important comparisons to be made. Topics covered include all aspects of tissue handling from collection, storage, fixation and processing through to locating and quantifying cells in different stages of the cell cycle. This book is an essential and comprehensive practical guide to these important and expanding areas. Pituitary apoplexy is a rare and life-threatening complication that occurs in 0.6–10.5% of all patients with pituitary adenomas. Unfortunately, pituitary apoplexy is often misdiagnosed before surgery. Furthermore, in spite of all the advances in imaging techniques and therapeutic methods, its optimal management is still controversial owing to the limited individual experience and the very variable clinical course of the condition. This book provides an in-depth review of knowledge of the management of pituitary apoplexy, with an emphasis on clinical and neuroradiological findings and treatment modalities, medical and surgical. In addition, it supplies clinicians and investigators with detailed information on current evidence and considers future areas of investigation and innovative therapeutic philosophies. Both the editors and the authors are leading international authorities in the field.

Films often act as a prism that refracts the issues facing a nation, and Turkish cinema in particular serves to encapsulate the cultural and social turmoil of modern-day Turkey. Acclaimed film scholar Gönül Dönmez-Colin examines here the way that national cinema reveals the Turkish quest for a modern identity. Marked by continually shifting ethnic demographics, politics, and geographic borders, Turkish society struggles to reconcile modern attitudes with traditional morals and centuries-old customs. Dönmez-Colin examines how contemporary Turkish filmmakers address this struggle in their cinematic works, positing that their films revolve around ideas of migration and exile, and give voice to previously subsumed “denied identities” such as that of the Kurds. Turkish Cinema also crucially examines how these films confront taboo subjects such as homosexuality, incest, and honor killings, issues that have only become viable subjects of discussion in the new generation of Turkish citizens. A deftly written and thought-provoking study, Turkish Cinema will be invaluable for scholars of Middle East studies and cinephiles alike. This unique, contemporary book is the successor edition of a ground-breaking, authoritative title devoted to the pathology and treatment of chiari malformations. Since an abundance of research and development has occurred after the publication of the Chiari Malformations this updated title meets the market need for a reference that reflects such advances in the field. Chiari Malformations, 2nd Edition is divided into nine sections. Opening sections feature chapters on general aspects, diagnostic features and clinical presentation. These are followed by sections on differential diagnosis, treatment and prognosis. Finally, the book closes with an extensive discussion on research, related pathologies and patient resources. Expertly written chapters are supplemented with numerous high-quality illustrations and images to aid in visual learning. An impressive, nuanced successor, Chiari Malformations, 2nd Edition, is an invaluable resource for neuroscientists and clinicians at all levels, as well as graduate students to specific research scientists studying this region.

Set in New York's notoriously corrupt Tammany Hall era following the Civil War, *The Printer's Devil* follows Ambrose Kelly, a type-setter for *The Tribune*. Ambrose has come far in life since his impoverished youth, when he supported his mother and siblings as a bare knuckles fighter. In 1870, Ambrose's dreams are shattered when his wife Maeve and son Edward are run down by a beer wagon. Suspecting murder, Ambrose is intent on tracking down the killers. He arranges for

his disabled niece Addie to move in and care for his three year old daughter Nola. Ambrose believes his wife and son were killed because of his side trade in acquiring old books for wealthy patrons. But there may be a different cause - strong-arm work he did for Tammany Hall as a young man. Boss Tweed faces investigation and Ambrose knows that Tammany wouldn't hesitate to silence potential witnesses. Ambrose receives unexpected help from Maisie Rourke, his little sisters' childhood friend. The 19th century equivalent of a call girl, Maisie knows everyone from Samuel Clemens to Jay Gould to George Vandermeer, the shipping magnate who originally commissioned the search for St. Mathew's gospel. After three attempts on Ambrose's life, his former boss Horace Greeley sends him to the Ottoman Empire as a correspondent, enabling Ambrose to track Vandermeer. After discovering Maisie's skill at art, Greeley hires her as Ambrose's illustrator. Together, they follow Vandermeer from Constantinople to a Georgian monastery to the Caspian to Cairo and Luxor and Abyssinia in a deadly race to find the gospel first. Meanwhile, Nola is kidnapped and Addie, though deaf and mute, must search New York alone. While Ambrose wards off his enemies and protects his family, he also must settle his confused feelings between grief for Maeve and Edward, a budding romance with Maisie, and attraction to his niece (by marriage) Addie, who reminds him so much of Maeve.

This curriculum, which is the concrete output of the project called “Digital Transformation Opportunity for Youth Workers” carried out in partnership with BEKAM and HZ Majka within the scope of Erasmus+ K210-YOU calls, has been prepared for the digital transformation of non-governmental organizations working in the field of youth and institutional capacity development in this context. This textbook introduces basic and advanced embedded system topics through Arm Cortex M microcontrollers, covering programmable microcontroller usage starting from basic to advanced concepts using the STMicroelectronics Discovery development board. Designed for use in upper-level undergraduate and graduate courses on microcontrollers, microprocessor systems, and embedded systems, the book explores fundamental and advanced topics, real-time operating systems via FreeRTOS and Mbed OS, and then offers a solid grounding in digital signal processing, digital control, and digital image processing concepts — with emphasis placed on the usage of a microcontroller for these advanced topics. The book uses C language, “the” programming language for microcontrollers, C++ language, and MicroPython, which allows Python language usage on a microcontroller. Sample codes and course slides are available for readers and instructors, and a solutions manual is available to instructors. The book will also be an ideal reference for practicing engineers and electronics hobbyists who wish to become familiar with basic and advanced microcontroller concepts. This book presents an in-depth study on the recent advances in Wireless Sensor Networks (WSNs). The authors describe the existing WSN applications and discuss the research efforts being undertaken in this field. Theoretical analysis and factors influencing protocol design are also highlighted. The authors explore state-of-the-art protocols for WSN protocol stack in transport, routing, data link, and physical layers. Moreover, the synchronization and localization problems in WSNs are investigated along with existing solutions. Furthermore, cross-layer solutions are described. Finally, developing areas of WSNs including sensor-actor networks, multimedia sensor networks, and WSN applications in underwater and underground environments are explored. The book is written in an accessible, textbook style, and includes problems and solutions to assist learning.

**Key Features:** The ultimate guide to recent advances and research into WSNs Discusses the most important problems and issues that arise when programming and designing WSN systems Shows why the unique features of WSNs – self-organization, cooperation, correlation -- will enable new applications that will provide the end user with intelligence and a better

understanding of the environment Provides an overview of the existing evaluation approaches for WSNs including physical testbeds and software simulation environments Includes examples and learning exercises with a solutions manual; supplemented by an accompanying website containing PPT-slides. Wireless Sensor Networks is an essential textbook for advanced students on courses in wireless communications, networking and computer science. It will also be of interest to researchers, system and chip designers, network planners, technical managers and other professionals in these fields. Current Issues in Theoretical Psychology EBES conferences have been intellectual hub for academic discussion in economics, finance, and business fields and provide network opportunities for participants to make long lasting academic cooperation. This is the 24th volume of the Eurasian Studies in Business and Economics (EBES's official proceeding series) which includes selected papers from the 37th EBES Conference – Berlin. The conference was jointly organized with the GLO (Global Labour Organization, a global, independent, non-partisan and non-governmental organization based in Germany) with the support of the Istanbul Economic Research Association and in collaboration with the FOM University of Applied Sciences (Germany). Due to COVID-19, the conference presentation mode was virtual. In the conference, 177 papers by 379 colleagues from 54 countries were presented. Both theoretical and empirical papers in this volume cover diverse areas of business, economics, and finance from many different regions. Therefore, it provides a great opportunity to colleagues, professionals, and students to catch up with the most recent studies in different fields and empirical findings on many countries and regions. Educational technologies have revolutionized the learning and teaching environments. Offline/online applications and social media have changed the conventional learning and teaching habits and competencies. In terms of learners, it has been empirically proven that the use of educational technologies in the classroom make learning easier and more enjoyable. On the other hand, it also poses threats to students such as cyberbullying and online addiction. While exploiting the opportunities of technological use in the classroom, educators must also remain vigilant and formulate ways to overcome the challenges and risks brought by technology. Enriching Teaching and Learning Environments With Contemporary Technologies is an essential research publication that aims to present exemplary practices of technology use and their management in pedagogical purposes in learning and teaching environments. The book also analyzes problems that may arise and develops policies on educational technologies and the exploitation of technology with pedagogical purposes as part of the discussion to solve these challenges. Featuring a wide range of topics such as augmented reality, mass media, and religious education, this book is ideal for educators who want to use technology in class, educational administrators who have responsibilities for developing policies on educational technologies and managing the use of them, and researchers who want to carry out a deep investigation into the subject. Additionally, educational software developers, academicians, instructional designers, curriculum developers, education professionals, and students will also benefit from the research contained within the book. Cell Proliferation and Apoptosis provides a detailed practical guide to cell proliferation and apoptosis detection methods. A novel approach combining both these areas allows important comparisons to be made. Topics covered include all aspects of tissue handling from collection, storage, fixation and processing through to locating and quantifying cells in different stages of the cell cycle. This book is an essential and comprehensive practical guide to these important and expanding areas. The first edition of Applied Statistics and DOE is truly an exceptional book, emphasizing coverage on the main subjects of statistics with hands-on application content including; collection/presentation of data, descriptive/inferential statistics in analyzing the data, input/output

causal transfer function building with regression analysis, statistical process control(SPC) through control charts and process capability analysis. Further, the textbook gives an excellent insight about Design of Experiments(DOE) and introduces OFAT, factorial and Taguchi designs in comparative detail. The textbook is specially written for the use of all levels of students from different backgrounds and also designed to equip them with every day use of hands-on knowledge and experience in handling numerous statistical and DOE problems. This book provides an in-depth review of the current state of knowledge on the intracranial chronic subdural hematoma, with an emphasis on the etiology, risk factors, pathophysiology, anatomic pathology, epidemiology, clinical presentation, imaging findings, and treatment modalities, both medical and surgical. Sections on the postoperative complications, prognosis, and medicolegal aspects of this illness are also included. Lastly, the book considers future areas of investigation and innovative therapeutic philosophies. This richly illustrated book will help the reader choose the most appropriate way to manage this challenging neurosurgical disease process. It is an ideal resource for neuroscientists at all levels, from graduate students to research scientists, including neurosurgeons, neurologists, neuroradiologists, and pediatricians, and for those seeking both basic and more advanced information regarding the craniospinal subdural hematoma, including acute, subacute and chronic ones. We are in a frenetic and a convoluted digital age. Every organisation strives to transform its business to stay competitive in this exponentially growing digital world. Digital transformation became pervasive and ubiquitous in all business ventures. This new norm of constant transformation requires architecting our business and underlying technology stacks rapidly. Establishing agile business architecture frameworks are fundamental requirements to achieve successful digital transformation outcomes. In this book, I attempt to share my knowledge and experience using a rigorous yet agile architectural method. My aim is to add accelerated value to the broader business architecture and digital transformation communities by focusing on the practical aspect with minimal emphasis on the theoretical aspect. The content in this book is based on my architectural thought leadership experience gained in multiple large business and enterprise architecture initiatives, focusing on business capabilities, digital transformation initiatives, and enterprise modernisation engagements, reflecting hard lessons learned in these applied settings. In this book I attempt to redefine the role of business architects as primary leaders for digital transformation programs. The content reflects my experience and observations from the field. As a caveat, this book is not based on theories in the traditional business architecture textbooks which may conflict with my experience. My beta readers found this as a unique guide reflecting reality from the field. Hope it adds new insights for your role in the business digital transformation initiatives. Whether you're the photographer behind the camera or the model in front of the lens, chances are you could use some help with posing, which is one of the biggest challenges when it comes to portrait photography. *POSE!* provides the knowledge and the inspiration you need to make your next photo shoot a success.

With over 1,000 different looks for you to recreate and experiment with, the book covers a wide range of poses and subject matter in an easily accessible and visually dynamic layout. Photographer and author Mehmet Eygi demonstrates exactly how to get the right pose—from hand and leg placement, to a subtle tilt of the chin, to engaging with props and the environment around you.

Each pose covered consists of a main pose followed by three variations on that pose. Organized by subject matter, *POSE!* covers:

? WOMEN: Portrait, Beauty, Fashion, Lingerie, Implied Nude, Curvy, Curvy Boudoir, Sports, Business, Wall

? MEN: Portrait, Fashion, Implied Nude, Sports, Business, Wall

? COUPLES: Portrait, Fashion, Implied Nude, Sports

? MATERNITY: Mother, Couple

? FAMILY: Parents and Baby, New Family, Children

Whether you use *POSE!* as an educational tool to explore the art of posing, or you simply use it as a look-book to find photographic inspiration or to help you direct a model, you'll quickly improve your portrait photography starting with your very next shoot.

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ArtBangladeshSwedenGeorgiaAcomaTurkeyJapanHagiWork in the ClayAcknowledgmentsNotesBibliographyIndex A long-time best-selling comprehensive text for basic legal research, *The Process of Legal Research: Practices and Resources*, 9E melds a rich discussion of legal authorities with a presentation of strategic processes for researching using the vast array of resources now available to the legal researcher. With readability in mind, *The Process of Legal Research* is written to engage various learners through streamlined text, graphics, in-text scenarios that draw on first-year topics, sample documents, and self-assessment questions. Covering sources from dictionaries to international and tribal law, and presenting and repeatedly demonstrating ten practices that distinguish skilled researchers, the book zeroes in on current, credible, cost-efficient options for each type of legal authority. To maximize students comprehension, the chapters conclude with a research scenario paired with questions for guided practice as well as a theoretical question to prompt class discussion. This collection of essays provides a readable, non-technical publication which offers a comprehensive presentation of international economics and macroeconomics issues, trends, data, and likely developments. Readers will learn about Industry 4.0, immigration, productivity and monetary policy, among other pressing topics. EBES conferences have been intellectual hub for academic discussion in economics, finance, and business fields and provide network opportunities for participants to make long lasting academic cooperation. This is the 21st issue of the *Eurasian Studies in Business and Economics* (EBES's official proceeding series) which includes selected papers from the 34rd EBES Conference – Athens. Due to the COVID-19, the conference presentation mode has been switched to "online/virtual presentation only". In the conference, 148 papers by 296 colleagues from 40 countries were presented. Both theoretical and empirical papers in this volume cover diverse areas of business, economics, and finance from many different regions. Therefore, it provides a great opportunity to colleagues, professionals, and students to catch up with the most recent studies in different fields and empirical findings on many countries and regions. "In Muslims of Metropolis, Kavitha Rajagopalan takes a much needed step in personalizing and humanizing our understanding of the Muslim diaspora. Tracing the stories of three very different families -

a Palestinian family moving to London, a Kurdish family moving to Berlin, and a Bangladeshi family moving to New York - she reveals a level of complexity and nuance that is seldom considered. Through their voices and in their words, Rajagopalan describes what prompted these families to leave home, what challenges they faced in adjusting to their new lives, and how they came to view their place in society. Interviews with community leaders, social justice organizations, and with academics and experts in each of the countries add additional layers of insight to how broad political issues, like nationalist conflict, immigration reform, and antiterrorism strategies affect the lives of Muslims who migrate in search of economic stability and personal happiness."--BOOK JACKET. The Afghanistan report was published by USAK in cooperation with the Istanbul Policy Center at Sabanc? University, and sponsored by NATO's Public Diplomacy Division. The collection of essays reviews, explores and reports on the state of the digitalized world and a number of communication issues. It is a readable, non-technical publication which offers a comprehensive presentation of communication issues, trends, data, and likely future developments in the digitalized world. Feride and Nilüfer lead a elegant and comfortable life in Turkish aristocratic society until their lives are turned upside down by Atatürk's fight for independence after WWI. Finding strength and courage they didn't know they had, the women become pioneers for the freedom of their countrywomen. When their husbands leave to join general Atatürk in the fight for a new Turkey, Feride and Nilüfer dress in disguises and follow them. Through rain and mud and past glittering snowy peaks, the inexperienced women are plunged into hardships they had never dreamed of - living with the roar of Greek guns, fearing the horrors of military disaster. The magnetic Atatürk, having led his forces victoriously against the Greeks, proceeded to cajole and bully his people into trading the fez for hats and adopting a new alphabet. Almost overnight, Atatürk- with the help of courageous women like Feride – turned Turkey into a 20th-century nation. "Absorbing reading...There's color in the rich tapestry of Turkish custom and thought; there are vivid scenes and live characters." - Kirkus An original collection of recent interviews with filmmakers whose works represent the trends in the film industries of their respective countries. Preceding the interviews, the author provides an introduction delineating historical information regarding the film industries of the countries included in the book. Each interview comprises of stills from important films discussed and a bio/filmography of the artist. In addition to creative concerns, the focal point of the interviews is to position the filmmaker within the social or political context of their respective country. The striking variety in approaches towards each interview creates a rich diversity of tone and an overwhelming impression of animation within the text. Cinemas of the Other offers a carefully researched and detailed first-hand account on the developments and trends in specific regional film industries. If you are ready to dive into the MapReduce framework for processing large datasets, this practical book takes you step by step through the algorithms and tools you need to build distributed MapReduce applications with Apache Hadoop or Apache Spark. Each chapter provides a recipe for solving a massive computational problem, such as building a recommendation system. You'll learn how to implement the appropriate MapReduce solution with code that you can use in your projects. Dr. Mahmoud Parsian covers basic design patterns, optimization techniques, and data mining and machine learning solutions for problems in bioinformatics, genomics, statistics, and social network analysis. This book also includes an overview of MapReduce, Hadoop, and Spark. Topics include: Market basket analysis for a large set of transactions Data



mining algorithms (K-means, KNN, and Naive Bayes) Using huge genomic data to sequence DNA and RNA Naive Bayes theorem and Markov chains for data and market prediction Recommendation algorithms and pairwise document similarity Linear regression, Cox regression, and Pearson correlation Allelic frequency and mining DNA Social network analysis (recommendation systems, counting triangles, sentiment analysis) This book presents selected papers from the 32nd Eurasia Business and Economics Society (EBES) Conference - Istanbul. Due to the COVID-19 restrictions, the conference presentation mode has been switched to “online/virtual presentation only”. The theoretical and empirical papers gathered here cover diverse areas of business, economics and finance in various geographic regions, including not only topics from HR, management, finance, marketing but also contributions on public economics, political economy and regional studies. EBES conferences have been intellectual hub for academic discussion in economics, finance, and business fields and provide network opportunities for participants to make long lasting academic cooperation. This is the 22nd volume of the Eurasian Studies in Business and Economics (EBES’s official proceeding series) which includes selected papers from the 35th EBES Conference – Rome 2021. Due to the COVID-19, the conference presentation mode has been switched to "online/virtual presentation only". In the conference, 142 papers by 302 colleagues from 48 countries were presented. Both theoretical and empirical papers in this volume cover diverse areas of business, economics, and finance from many different regions. Therefore, it provides a great opportunity to colleagues, professionals, and students to catch up with the most recent studies in different fields and empirical findings on many countries and regions.

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