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EU Law of Economic & Monetary Union *Complex Networks Singular Algebraic Curves Building the e-World Ecosystem* Finite Difference Methods. Theory and Applications *Modelling and Quantitative Methods in Fisheries* *German-Greek Yearbook of Political Economy, Volume 1* **Homological Mirror Symmetry and Tropical Geometry** *Social Computing* **Tutorial Guide to X-ray and Gamma-ray Astronomy** *Lectures on Hilbert Schemes of Points on Surfaces* Greece **Foreign Policy Under Austerity** IL-1 Inhibition **Anxiety in Schools** **Light Metals 2016 National Constitutions in European and Global Governance: Democracy, Rights, the Rule of Law** **Strength and Power in Sport** *Biomechanics and Biology of Movement* **Attention and Motor Skill Learning** *Computational Materials Science* Smart Grids and Big Data Analytics for Smart Cities NIST-JANAF Thermochemical Tables **Parliamentary Oversight of the Security Sector** **Constitutionalism Under Extreme Conditions** *Jumping Into Plyometrics* **Advances of Science and Technology** *Kodály in the Third Grade Classroom* **Handbook of Reflector Antennas and Feed Systems Volume III: Applications of Reflectors** **IEEE Guide for Operation and Maintenance of Turbine Generators** **Electromagnetic Metamaterials** *A Student's Guide to the Study of Law* **Freedom of Assembly and Association** Spherical Near-field Antenna Measurements **Freedom of Association** Exploring Education **Infinite-Dimensional Dynamical Systems in Mechanics and Physics** *Cognitive Behavioral Therapy* Toward Empowerment **Supertraining**

The 2016 collection will include papers from the following symposia: Alumina and Bauxite Aluminum Alloys, Processing, and Characterization Aluminum Reduction Technology Cast Shop Technology Electrode Technology Strip Casting Presenting a sweeping analysis of the legal foundations, institutions, and substantive legal issues in EU monetary integration, The EU Law of Economic and Monetary Union serves as an authoritative reference on the legal framework of European economic and monetary union. The book opens by setting out the broader contexts for the European project - historical, economic, political, and regarding the international framework. It goes on to examine the constitutional architecture of EMU; the main institutions and their legal powers; the core legal provisions of monetary and economic union; and the relationship of EMU with EU financial market and banking regulation. The concluding section analyses the current EMU crisis and the main avenues of future reform. Electromagnetic metamaterials-from fundamental physics to advanced engineering applications This book presents an original generalized transmission line approach associated with non-resonant structures that exhibit larger bandwidths, lower loss, and higher design flexibility. It is based on the novel concept of composite right/left-handed (CRLH) transmission line metamaterials (MMs), which has led to the development of novel guided-wave, radiated-wave, and refracted-wave devices and structures. The authors introduced this powerful new concept and are therefore able to offer readers deep insight into the fundamental physics needed to fully grasp the technology. Moreover, they provide a host of practical engineering applications. The book begins with an introductory chapter that places resonant type and transmission line metamaterials in historical perspective. The next six chapters give readers a solid foundation in the fundamentals and practical applications: Fundamentals of LH MMs describes the fundamental physics and exotic properties of left-handed metamaterials TL Theory of MMs establishes the foundations of CRLH structures in three progressive steps: ideal transmission line, LC network, and real distributed structure Two-Dimensional MMs develops both a transmission matrix method and a transmission line method to address the problem of finite-size 2D metamaterials excited by arbitrary sources Guided-Wave Applications and Radiated-Wave Applications present a number of groundbreaking applications developed by the authors The Future of MMs sets forth an expert view on future challenges and prospects This engineering approach to metamaterials paves the way for a new generation of microwave and photonic devices and structures. It is recommended for electrical engineers, as well as physicists and optical engineers, with an interest in practical negative refractive index structures and materials. This book provides a comprehensive introduction to different elements of smart city infrastructure - smart energy, smart water, smart health, and smart transportation - and how they work independently and together. Theoretical development and practical applications are presented, along with related standards, recommended practices, and professional guidelines. Throughout the book, diagrams and case studies are provided that demonstrate the systems presented, and extensive use of scenarios helps readers better grasp how smart grids, the Internet of Things, big data analytics, and trading models can improve road safety, healthcare, smart water management, and a low-carbon economy. A must-read for practicing engineers, consultants, regulators, utility operators, and environmentalists involved in smart city development, the book will also appeal to city planners and designers, as well as upper-level undergraduate and graduate students studying energy, environmental science, technology, economics, signal processing, information science, and power engineering. This book examines the problem of constitutional change in times of crisis. Divided into five main parts, it both explores and interrogates how public law manages change in periods of extraordinary pressure on the constitution. In Part I, "Emergency, Exception and Normalcy," the contributors discuss the practices and methods that could be used to help legitimize the use of emergency powers without compromising the constitutional principles that were created during a period of normalcy. In Part II, "Terrorism and Warfare," the contributors assess how constitutions are interpreted during times of war, focusing on the tension between individual rights and safety. Part III, "Public Health, Financial and Economic Crises," considers how constitutions change in response to crises that are neither political in the conventional sense nor violent, which also complicates how we evaluate constitutional resilience in times of stress. Part IV, "Constitutionalism for Divided Societies," then investigates the pressure on constitutions designed to govern diverse, multi-national populations, and how constitutional structures can facilitate stability and balance in these states. Part V, titled "Constitution-Making and Constitutional Change," highlights how constitutions are transformed or created anew during periods of tension. The book concludes with a rich contextual discussion of the pressing challenges facing constitutions in moments of extreme pressure. Chapter "Public Health Emergencies and Constitutionalism Before COVID-19: Between the National and the International" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. This special article collection of *Frontiers in Pharmacology* includes reviews and original articles on different aspects of IL-1 inhibition. Since the time IL-1 and its natural antagonist IL-1Ra have been discovered, specific IL-1 targeted therapies have been developed to cure an increasing number of diseases. The purpose of this Research Topic is to provide an overview of the different clinical uses of IL-1 blockade and new insights in basic research issues. Anxiety in Schools presents current theory and research addressing both context- and content-specific contributions to anxieties experienced in schools. The concept of «academic anxiety» is a new construct, formed through the content within this book, and is proposed as a unifying representation for various forms of specialized manifestations of anxiety in school settings. With contributions from

leaders in their respective fields of academic anxieties, the book provides detailed and thorough explorations of the varied and specific orientations toward anxieties in school settings. Explicit attention is given to the broader construct of academic anxiety and the contextual influences that can be brought to overcome or mitigate the impact of the many academic anxieties encountered by learners. This book constitutes the refereed conference proceedings of the 7th International Conference on Finite Difference Methods, FDM 2018, held in Lozenetz, Bulgaria, in June 2018. The 69 revised full papers presented together with 11 invited papers were carefully reviewed and selected from 94 submissions. They deal with many modern and new numerical techniques like splitting techniques, Green's function method, multigrid methods, and immersed interface method. The second edition of this broadly based book continues to examine and update the basic and applied aspects of strength and power in sport from the neurophysiology of the basic motor unit to training for specific activities. Authorship is, again, international and includes leading physiologists and clinicians. Quantitative methods and mathematical modelling are of critical importance to fishery science and management but, until now, there has been no book that offers the sharp focus, methodological detail, and practical examples needed by non-specialist fishery scientists and managers, and ecologists. *Modelling and Quantitative Methods in Fisheries* fills that void. To date, methodology books in fisheries science have been limited to cookbook approach to problems; simple compilations; or expositions in which either too much theory or insufficient methodological detail is given. The text is organized into three sections: an introduction to modelling in fisheries and ecology, a straight methodology section covering a range of methods, and a section focusing on specific fields in fisheries science. This book is timely as it addresses a topic of recent debate in fisheries and ecology, describing and comparing the uses of Least Squares, Maximum Likelihood, and Bayesian quantitative methods. Designed as stand-alone units, each chapter provides examples from both classic and recent literature and comes with dedicated Excel spreadsheets that permit you to delve into every detail of the analysis. All of these spreadsheets serve as active examples, which can easily be modified and customized and can be used as templates for analyzing your own data. The spreadsheets permit you to learn at your own speed and cover the simplest linear regression to the more complex non-linear modelling using maximum likelihood. Data analysis and modelling are best learned by doing and not just by reading. This book illustrates, step by step, the analyses it covers. More detailed in terms of introductory quantitative methods and modelling as applied to fisheries than any other book available, *Modelling and Quantitative Methods in Fisheries* gives you the advantage by supplying the full details of the analysis so that understanding the material is a matter of following the book. The relationship between Tropical Geometry and Mirror Symmetry goes back to the work of Kontsevich and Y. Soibelman (2000), who applied methods of non-archimedean geometry (in particular, tropical curves) to Homological Mirror Symmetry. In combination with the subsequent work of Mikhalkin on the "tropical" approach to Gromov-Witten theory and the work of Gross and Siebert, Tropical Geometry has now become a powerful tool. Homological Mirror Symmetry is the area of mathematics concentrated around several categorical equivalences connecting symplectic and holomorphic (or algebraic) geometry. The central ideas first appeared in the work of Maxim Kontsevich (1993). Roughly speaking, the subject can be approached in two ways: either one uses Lagrangian torus fibrations of Calabi-Yau manifolds (the so-called Strominger-Yau-Zaslow picture, further developed by Kontsevich and Soibelman) or one uses Lefschetz fibrations of symplectic manifolds (suggested by Kontsevich and further developed by Seidel). Tropical Geometry studies piecewise-linear objects which appear as "degenerations" of the corresponding algebro-geometric objects. Detailing plyometric exercises for a variety of sports, this guide explains how plyometrics work and how to incorporate plyometrics into a comprehensive strength and power training program. Illustrations. Singular algebraic curves have been in the focus of study in algebraic geometry from the very beginning, and till now remain a subject of an active research related to many modern developments in algebraic geometry, symplectic geometry, and tropical geometry. The monograph suggests a unified approach to the geometry of singular algebraic curves on algebraic surfaces and their families, which applies to arbitrary singularities, allows one to treat all main questions concerning the geometry of equisingular families of curves, and, finally, leads to results which can be viewed as the best possible in a reasonable sense. Various methods of the cohomology vanishing theory as well as the patchworking construction with its modifications will be of a special interest for experts in algebraic geometry and singularity theory. The introductory chapters on zero-dimensional schemes and global deformation theory can well serve as a material for special courses and seminars for graduate and post-graduate students. Geometry in general plays a leading role in modern mathematics, and algebraic geometry is the most advanced area of research in geometry. In turn, algebraic curves for more than one century have been the central subject of algebraic geometry both in fundamental theoretic questions and in applications to other fields of mathematics and mathematical physics. Particularly, the local and global study of singular algebraic curves involves a variety of methods and deep ideas from geometry, analysis, algebra, combinatorics and suggests a number of hard classical and newly appeared problems which inspire further development in this research area. German-Greek Yearbook of Political Economy, Volume 1/2018 Introduction to the Volume George Tridimas, When the Greeks Loved the Germans: The Political Economy of King Otto's Reign Korinna Schönhärl, Why invest in Greece? Gerson von Bleichröder and the Greek loan of 1889 Konstantinos Pilpilidis, A Tale of Two States: Explaining Constitutional Choice in Germany and Greece Athanasios Gromitsaris, On Some Aspects of Administrative Justice in Post-Revolutionary Greece and their Relevance Today Barbara Klose-Ullmann, Medea on Stage: Child Murderess or Abandoned Wife? Emmanouil-Marios L. Economou and Nicholas Kyriazis, Ancient Greek Achaeans, Modern Germans and EU Integration: An Interdisciplinary Analysis of Federations Anja Pütz, The Athena of Dornach: A Bronze Statuette Unearthed in Munich's Neighborhood Heinz D. Kurz, Marx on Aristotle and the Problem of the 'Common Third': A Sra ffi an perspective Konstantinos Koulaouzidis, ARS COMBINATORIA v2.5 or: The 64 Ways of Order Information: Conference Program "Developing the creative brain in the 21st century"-- Front cover. It has been realized that Hilbert schemes originally studied in algebraic geometry are closely related to several branches of mathematics, such as singularities, symplectic geometry, representation theory - even theoretical physics. This book reflects this feature of Hilbert schemes. Examining important results and analytical techniques, this graduate-level textbook is a step-by-step presentation of the structure and function of complex networks. Using a range of examples, from the stability of the internet to efficient methods of immunizing populations, and from epidemic spreading to how one might efficiently search for individuals, this textbook explains the theoretical methods that can be used, and the experimental and analytical results obtained in the study and research of complex networks. Giving detailed derivations of many results in complex networks theory, this is an ideal text to be used by graduate students entering the field. End-of-chapter review questions help students monitor their own understanding of the materials presented. Scattering matrix description of an antenna. Data reduction in spherical near-field measurements. Measurements. Error analysis of spherical near-field measurements. Plane-wave synthesis. Spherical wave functions, notation and properties. Rotation of spherical waves. Translation of spherical waves. Data processing in antenna measurements. This book provides a comprehensive introduction to X-ray and gamma-ray astronomy. The first part discusses the basic theoretical and observational topics related to black hole astrophysics; the optics and the detectors employed in X-ray and gamma-ray astronomy; and past, present, and future X-ray and gamma-ray missions. The second part then describes data reduction and analysis, the statistics used in X-ray and gamma-ray astronomy, and demonstrates how to write a successful proposal and a scientific paper. Data reduction in connection with specific X-ray and gamma-ray missions is covered in the appendices. Presenting the state of the art in X-ray and gamma-

ray astronomy, this is both a valuable textbook for students and an important reference resource for researchers in the field. Selected Issues
The shock method * The development of adaptation process during the long term sport activity * The "compensatory adaptation" * Current
Adaptive Reserve of the human organism * The strategy to manage the adaptation in the training process * The specificity of protein synthesis
in the adaptation process * The structural reconstructions during the adaptation process and the phenomenon of Supercompensation *
Heterochronism of adaptive reconstructions * The function efficiency in a high - adapted organism * The optimal regime of adaptation * The
phenomenon of immune defence decrease * The general schema of adaptation process during the sport activity * The practical aspects of the
Adaptation Theory * The future developments of the use of Adaptation Theory in sport This book is a must have for any athlete or coach.
Every topic is covered in almost 600 pages. * Strength and the muscular system * Philosophy of physical training * The muscle complex *
Adaptation and the training effect * Sport specific strength training * Factors influencing strength production * The means of special strength
training * The methods of special strength training * Organization of training * Strength training methods * Designing sports specific strength
programs * Restoration and stress management * Combination of resistance methods * The use of testing * Overtraining * PNF as a training
system * Models for structuring the annual training * Preparedness and the training load * Periodisation as a form of organization * Plyometric
A law professor's concise look at legal concepts, landmark cases, and the complex relationship between law and morality. In a society in
which courts, and hence lawyers, have achieved extraordinary power, it is not surprising that the discipline of law is contentious and
controversial. In *A Student's Guide to the Study of Law*, Gerard V. Bradley, professor of law at the University of Notre Dame Law School and
an expert in the areas of constitutional law and law and religion, introduces readers to the major concepts, cases, and thinkers that have shaped
American legal scholarship and history. He also helps readers better understand what, at bottom, is at stake in the different understandings of
the nature of law that drive many of our national debates. This much-anticipated fifth edition of *Exploring Education* offers an alternative to
traditional foundations texts by combining a point-of-view analysis with primary source readings. Pre- and in-service teachers will find a solid
introduction to the foundations disciplines -- history, philosophy, politics, and sociology of education -- and their application to educational
issues, including school organization and teaching, curriculum and pedagogic practices, education and inequality, and school reform and
improvement. This edition features substantive updates, including additions to the discussion of neo-liberal educational policy, recent debates
about teacher diversity, updated data and research, and new selections of historical and contemporary readings. At a time when foundations of
education are marginalized in many teacher education programs and teacher education reform pushes scripted approaches to curriculum and
instruction, *Exploring Education* helps teachers to think critically about the "what" and "why" behind the most pressing issues in contemporary
education. Take control of your mind and start your CBT journey to achieving happiness! If, despite your best efforts, you always seem to find
yourself acting on impulses related to depression, anxiety, insecurity, or fears associated with phobias, then your actions might not be to
blame. It might just be your thoughts. The good news is that anxiety, guilt, pessimism, procrastination, low self-esteem, and other 'black holes'
of depression can be cured without drugs. If you are looking for a way to change your thoughts directly, then *Cognitive Behavioral Therapy: is*
the book you have been waiting for. This book equips you with the most effective techniques for overcoming depression, anxiety, and
intrusive thoughts. These are long-term solutions that have stood the test of time and are scientifically proven. Built on a solid foundation of
neurological and behavioral research, CBT is an approach almost anyone can use for promoting greater mental health and improving quality of
life. CBT illuminates the links between thoughts, emotions, behaviors, and physical health and uses those connections to develop concrete
plans for self-improvement. Inside you will find: Behind the scenes of cognitive behavioral therapy - how it really works Going beyond the
basics - how cognitive behavioral therapy can help you Narrowing it down - identifying your condition for effective treatment Reasons
cognitive behavioral therapy solves the problem - for good Innovative CBT Techniques you can apply in your everyday life How cognitive
behavioral therapy was developed - and why it is the future The most difficult conditions overcome - and how this is achieved Practical
examples and applications of cognitive behavioral therapy As well as realistic, simple and workable steps to examine your own problems - a
case study to show how cognitive behavioral therapy actually works, definitions and types of therapy - identifying the vicious cycle,
hypnotherapy and isolating emotional threats. Before you know it, you could be changing your thought patterns for the better and improving
every aspect of your life as a result. So, what are you waiting for? Grab your copy today, take control of your mind and start your journey to
achieve happiness! This book examines the continuities and substantial transformations in Greek foreign policy before the beginning and
during the unfolding of the economic crisis. Although up until now, significant attention has been cast on the rise of the neo-Nazi movement,
the abuses and dysfunctions of the Greek economy, and the immense social ramifications of unemployment, less is understood about the
impact on Greek diplomacy and foreign policy. This collective work not only attempts to delineate future trends in Greek foreign policy, but
also seeks to explore the current events that resemble more a Greek tragedy than the systemic challenges that every nation has to face. This
edited volume, quite original in its field of analysis, will be of interest to International Relations academics, foreign policy professionals,
Politics and Economic students and the general public who follow developments pertaining to Greece and the European Union, as well
theoretical debates surrounding International Relations. This is an ideal text for motor behaviour and cognitive psychology courses, as well as
a reference for professionals with an interest in motor behaviour and human movement. It explores how focus of attention can affect motor
performance, particularly the learning of motor skills. Analyzing Indian women's groups as one sector of a complex of new grass-roots, non-
party political movements, Dr. Caiman considers why and how a women's movement evolved in India when it did. She describes the nature,
origins, and meanings of the movement for Indian women and discusses the movement's significance for Indian politics in general as w This
two-volume book, published open access, brings together leading scholars of constitutional law from twenty-nine European countries to revisit
the role of national constitutions at a time when decision-making has increasingly shifted to the European and transnational level. It offers
important insights into three areas. First, it explores how constitutions reflect the transfer of powers from domestic to European and global
institutions. Secondly, it revisits substantive constitutional values, such as the protection of constitutional rights, the rule of law, democratic
participation and constitutional review, along with constitutional court judgments that tackle the protection of these rights and values in the
transnational context, e.g. with regard to the Data Retention Directive, the European Arrest Warrant, the ESM Treaty, and EU and IMF
austerity measures. The responsiveness of the ECJ regarding the above rights and values, along with the standard of protection, is also
assessed. Thirdly, challenges in the context of global governance in relation to judicial review, democratic control and accountability are
examined. On a broader level, the contributors were also invited to reflect on what has increasingly been described as the erosion or 'twilight'
of constitutionalism, or a shift to a thin version of the rule of law, democracy and judicial review in the context of Europeanisation and
globalisation processes. The national reports are complemented by a separately published comparative study, which identifies a number of
broader trends and challenges that are shared across several Member States and warrant wider discussion. The research for this publication and
the comparative study were carried out within the framework of the ERC-funded project 'The Role and Future of National Constitutions in
European and Global Governance'. The book is aimed at scholars, researchers, judges and legal advisors working on the interface between
national constitutional law and EU and transnational law. The extradition cases are also of interest to scholars and practitioners in the field of

criminal law. Anneli Albi is Professor of European Law at the University of Kent, United Kingdom. Samo Bardutzky is Assistant Professor of Constitutional Law at the University of Ljubljana, Slovenia. This two-volume set of LNICST 411 and 412 constitutes the refereed post-conference proceedings of the 9th International Conference on Advancement of Science and Technology, ICAST 2021, which took place in August 2021. Due to COVID-19 pandemic the conference was held virtually. The 80 revised full papers were carefully reviewed and selected from 202 submissions. The papers present economic and technologic developments in modern societies in 7 tracks: Chemical, Food and Bioprocess Engineering; Electrical and Electronics Engineering; ICT, Software and Hardware Engineering; Civil, Water Resources, and Environmental Engineering ICT; Mechanical and Industrial Engineering; Material Science and Engineering; Energy Science, Engineering and Policy. "A text for upper-level undergraduate and graduate courses in human performance, it uses an integrated scientific approach to explore solutions to problems in human movement. As an interdisciplinary reference volume for biomechanists, exercise physiologists, motor behaviorists, athletic trainers, therapists, kinesiologists, and students, Biomechanics and Biology of Movement offers an in-depth understanding and appreciation of the many factors comprising and affecting human movement. In addition, it will give you the insights and information you require to address and resolve individual performance problems."--BOOK JACKET. This collection of essays features court cases involving juvenile curfew laws, the recognition of political organizations, and fraternity membership. The book also discusses the relationship between freedom of assembly and association, and the issue of limiting free association to avoid discrimination. Personal narratives of participants in selected court trials are also included. Material is drawn from a diverse selection of primary and secondary sources with particular emphasis on Supreme Court and other court decisions. In this book the author presents the dynamical systems in infinite dimension, especially those generated by dissipative partial differential equations. This book attempts a systematic study of infinite dimensional dynamical systems generated by dissipative evolution partial differential equations arising in mechanics and physics and in other areas of sciences and technology. This second edition has been updated and extended. This book constitutes the thoroughly refereed post-conference proceedings of the 11th IFIP WG 6.11 Conference on e-Business, e-Services and e-Society, I3E 2011, held in Kaunas, Lithuania, in October 2011. The 25 revised papers presented were carefully reviewed and selected from numerous submissions. They are organized in the following topical sections: e-government and e-governance, e-services, digital goods and products, e-business process modeling and re-engineering, innovative e-business models and implementation, e-health and e-education, and innovative e-business models. This textbook introduces modern techniques based on computer simulation to study materials science. It starts from first principles calculations enabling to calculate the physical and chemical properties by solving a many-body Schroedinger equation with Coulomb forces. For the exchange-correlation term, the local density approximation is usually applied. After the introduction of the first principles treatment, tight-binding and classical potential methods are briefly introduced to indicate how one can increase the number of atoms in the system. In the second half of the book, Monte Carlo simulation is discussed in detail. Problems and solutions are provided to facilitate understanding. Readers will gain sufficient knowledge to begin theoretical studies in modern materials research. This second edition includes a lot of recent theoretical techniques in materials research. With the computers power now available, it is possible to use these numerical techniques to study various physical and chemical properties of complex materials from first principles. The new edition also covers empirical methods, such as tight-binding and molecular dynamics. This guide covers general recommendations for the operation, loading, and maintenance of turbine-driven synchronous generators that have cylindrical rotors. This is the first truly comprehensive and most up-to-date handbook available on modern reflector antennas and feed sources for diversified space and ground applications. There has never been such an all-encompassing reflector handbook in print, and no currently available title offers coverage of such recent research developments. The Handbook consists of three volumes. Volume III focuses on the range of reflector antenna applications, including space, terrestrial, and radar. The intent of this book volume is to provide practical applications and design information on reflector antennas used for several communications systems. This book covers recent developments of reflector antennas used for satellite communications, terrestrial communications, and remote sensing applications. New subjects are introduced for the first time, including satellite antennas, Terahertz antennas, PIM, multipaction, corona, deployable mesh reflector antennas, and mechanical aspects of reflector antennas. In addition, this book contains a separate topic on integrated feed assembly for reflector antennas covering analysis, design, fabrication, and test. This two volume set (CCIS 623 and 634) constitutes the refereed proceedings of the Second International Conference of Young Computer Scientists, Engineers and Educators, ICYCSEE 2016, held in Harbin, China, in August 2016. The 91 revised full papers presented were carefully reviewed and selected from 338 submissions. The papers are organized in topical sections on Research Track (Part I) and Education Track, Industry Track, and Demo Track (Part II) and cover a wide range of topics related to social computing, social media, social network analysis, social modeling, social recommendation, machine learning, data mining.

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