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Language and the Complex of Ideology Journal A Treatise on Statics, with Applications to Physics Improving Genetic Disease Resistance in Farm Animals Mixed Motives Maple and Mathematica The 2nd International Symposium on Rail Transit Comprehensive Development (ISRTCD) Proceedings Chemistry and Biology of Serpins Sox Unplugged New Developments in Lie Theory and Their Applications Environmental Change and the World's Futures Active Audience The Atlantic Monthly Key Topics in Nuclear Structure American Journal of Mathematics Applying Maths in the Chemical and Biomolecular Sciences Roman Villas in Central Italy The Swedenborg Library: Holy Scripture and the key to its spiritual sense Air Pollution Abstracts A-level Mathematics Challenging Drill Questions (Yellowreef) Inflammatory Reaction Advances in Ergometry Bioactive Conformation II Prayer in the City Journal and Proceedings of the Royal Society of New South Wales Advances in Human Genetics The Stressed Heart Ten Great Religions: An essay in comparative theology Analytical Ultracentrifugation V Digital Computer Applications to Process Control Reflections on Biochemistry The Evo-Devo Origin of the Nose, Anterior Skull Base and Midface Surveys on Surgery Theory (AM-145), Volume 1 The Route 66 Encyclopedia Logic: The judgement, concept and inference The True Christian Religion Proceedings of the Section of Sciences Brenner and Rector's The Kidney E-Book Introduction to Abstract Algebra Plant Life of the Dolomites

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Language and the Complex of Ideology 2018-06-26 this book undertakes a systematic analysis of the workings of ideology in discourse using an interdisciplinary approach that links language cognition and society through examination of two corpora a collection of british newspaper articles and a set of political speeches the author examines britain s involvement in the iraq war 2003 and critically assesses the language practices which constructed a pro war ideology under tony blair s premiership drawing on a constellation of concepts from van dijk s socio cognitive model this book carries out both qualitative and quantitative analyses and conceptualises discourse as a nonlinear highly discursive and socio cognitive phenomenon this innovative work will appeal to students and scholars of cognitive linguistics quantitative linguistics social constructivism critical discourse analysis political sciences and communication studies

Journal 1948 this publication contains the proceedings of a seminar held in brussels on november 8 9 1988 the title of the seminar was reducing the costs of disease by improving resistance through genetics the seminar was held as an activity of the community programme for the coordination of agricultural research 1984 1988 costs of disease depend on losses caused by morbidity mortality and production decreases and on the costs of preventive measures including vaccination and medication production losses often contribute a major portion to the total costs to reduce costs of disease preventive measures like vaccination preventive medication and hygienic procedures are applied genetic resistance is an attractive preventive measure because of its consistent nature in the next generations because it precludes veterinary services and because there are no side effects constraints are the long term investment relatively slow progress per generation in combination with production traits and the considerable lack of knowledge about inheritance of resistance mechanisms in farm animals

A Treatise on Statics, with Applications to Physics 1889 this book combines foundational constructions in the theory of motives and results relating motivic cohomology to more explicit constructions prerequisite for understanding the work is a basic background in algebraic geometry the author constructs and describes a triangulated category of mixed motives over an arbitrary base scheme most of the classical constructions of cohomology are described in the motivic setting including chern classes from higher k theory push forward for proper maps riemann roch duality as well as an associated motivic homology borel moore homology and cohomology with compact supports

Improving Genetic Disease Resistance in Farm Animals 2012-12-06 in the history of mathematics there are many situations in which cal lations were performed incorrectly for important practical applications let us look at some examples the history of computing the number began in egypt and babylon about 2000 years be since then many mathematicians have calculated e g archimedes ptolemy vi ete etc the rst formula for computing decimal digits of was disc ered by j machin in 1706 who was the rst to correctly compute 100 digits of then many people used his method e g w shanks calculated with 707 digits within 15 years although due to mistakes only the rst 527 were correct for the next examples we can mention the history of computing the ne structure constant that was rst discovered by a sommerfeld and the mathematical

tables exact lutions and formulas published in many mathematical textbooks were not veri ed rigorously 25 these errors could have a large e ect on results obtained by engineers but sometimes the solution of such problems required such techn ogy that was not available at that time in modern mathematics there exist computers that can perform various mathematical operations for which humans are incapable therefore the computers can be used to verify the results obtained by humans to discovery new results to provetheresultsthatahumancanobtainwithoutanytechnology with respectto our example of computing we can mention that recently in 2002 y kanada y ushiro h kuroda and m

Mixed Motives 1998 with the increasing sophistication of urban rail networks the combined effects of rail transit on urban development are more and more complex and in depth and large scale rail transit construction and operation have placed new demands on planning construction investment and financing this main aim of these proceedings is to study and explore theoretical progress methodological innovation and lessons learned in aspects of the planning stage urban planning architectural design development and construction safety systems management support etc involved in the process of comprehensive utilization along urban rail transit lines and in the development and utilization of the surrounding land in order to provide a platform for decision makers and researchers involved in urban rail transit construction urban construction and development

Maple and Mathematica 2009-08-14 proceedings of an international symposium held in chapel hill north carolina april 13 16 1996

The 2nd International Symposium on Rail Transit Comprehensive Development (ISRTCD) Proceedings 2014-03-19 sox unplugged is both a story book and a coloring book allowing the child to live itself into the story and putting his her own color to it color therapy is widely used to assess the mood or perception of a child sox is a cat who is abandoned by his human family he finds himself in a lonely environment of hunger discomfort cold and the harsh realities of winter sox befriends other characters in his immediate environment who offer him advice assistance food and street smarts to survive until he integrates into a new family this story teaches us about honesty integrity reaching out to others ego self pity and brevity everyone falls in love with sox his honesty of emotion is overwhelming it teaches us that it is okay to voice our fears and concerns in a gentle manner

Chemistry and Biology of Serpins 2012-12-06 representation theory and more generally lie theory has played a very important role in many of the recent developments of mathematics and in the interaction of mathematics with physics in august september 1989 a workshop third workshop on representation theory of lie groups and its applications was held in the environs of c6rdoba argentina to present expositions of important recent developments in the field that would be accessible to graduate students and researchers in related fields this volume contains articles that are edited versions of the lectures and short courses given at the workshop within representation theory one of the main open problems is to determine the unitary dual of a real reductive group although this prob lem is as yet unsolved the recent work of barbasch vogan arthur as well as others has shed new light on the structure of the problem the article of

d vogan presents an exposition of some aspects of this prob lem emphasizing an extension of the orbit method of kostant kirillov several examples are given that explain why the orbit method should be extended and how this extension should be implemented

Sox Unplugged 2014-08-30 climate change and ecological instability have the potential to disrupt human societies and their futures cultural social and ethical life in all societies is directed towards a future that can never be observed and never be directly acted upon and yet is always interacting with us thinking and acting towards the future involves efforts of imagination that are linked to our sense of being in the world and the ecological pressures we experience the three key ideas of this book ecologies ontologies and mythologies help us understand the ways people in many different societies attempt to predict and shape their futures each chapter places a different emphasis on the linked domains of environmental change embodied experience myth and fantasy politics technology and intellectual reflection in relation to imagined futures the diverse geographic scope of the chapters includes rural nepal the islands of the pacific ocean sweden coastal scotland north america and remote rural and urban australia this book will appeal to researchers and students in anthropology sociology environmental studies cultural studies psychology and politics

New Developments in Lie Theory and Their Applications 2012-12-06 despite a number of retrospective works on cultural studies to date no other book dedicates itself to the historical and theoretical examination of british cultural studies engagement with the active audience theory of the birmingham school and its legacies however this book is no mere reconstruction of active audience theory as huimin jin develops new theoretical insights initially through a critical review of stuart hall s classical model of encoding decoding and close readings of david morley s groundbreaking ethnographic audience studies questioning the discourse model of the active audience proposed by hall and morley jin elaborates a new materialistic concept of audiences for the twenty first century

Environmental Change and the World's Futures 2015-08-27 key topics in nuclear structure is the eighth in a well established series of conferences and is devoted to the discussion of significant topics in nuclear structure both experimental and theoretical issues at the forefront of current research on the subject are covered by leading physicists in particular on the experimental side the state of the art and the envisaged developments in the most important laboratories where rare isotope beams are available are reviewed in detail on the theoretical side the various approaches to a fundamental theory of nuclear structure starting from the nucleon nucleon interaction are discussed ranging from the few body systems where ab initio calculations are possible to the complex nuclei where the shell model plays a key role the proceedings have been selected for coverage in index to scientific technical proceedings is proceedings index to scientific technical proceedings is proceedings engineering physical sciences contents radioactive beams at triumf a c shotter experiments with radioactive ion beams at atlas present status and future plans k e rehm prospects with rare isotope beams at the international facility for antiprotons and ion research fair t aumann the spiral 2 project at

ganil d goutte the evolution of structure in exotic nuclei r f casten studies of phase shift equivalent low momentum nucleon nucleon potentials t t s kuo j d holt the ab initio large basis no core shell model b r barrett et al nuclear structure calculations with modern nucleon nucleon potentials a covello et al quantum phase transitions in nuclei f iachello recent results from spectroscopic studies of exotic heavy nuclei at jyfl r julin the physics of protein folding and of drug design r a broglia g tiana and other papers readership nuclear physicists graduate students researchers and lecturers keywords nuclear structure radioactive ion beams nuclear forces shell model

Active Audience 2014-03-31 godfrey beddard is professor of chemical physics in the school of chemistry university of leeds where his research interests encompass femtosecond spectroscopy electron and energy transfer and protein folding and unfolding 1 numbers basic functions and algorithms 2 complex numbers 3 differentiation 4 integration 5 vectors 6 matrices and determinants 7 matrices in quantum mechanics 8 summations series and expansion of functions 9 fourier series and transforms 10 differential equations 11 numerical methods 12 monte carlo methods 13 statistics and data analysis

The Atlantic Monthly 1869 drawing on documentary sources and archaeological evidence this book offers a socio economic history of elite villas in roman central italy and brings a new perspective to the debate

on the slave based villa system and the crisis of italian villas in the imperial period Key Topics in Nuclear Structure 2005-03-21 according to syllabus for exam up to year 2020 new questions from top schools colleges since 2008 2017 exposes surprise trick questions complete answer keys most efficient method of learning hence saves time arrange from easy to hard both by topics and question types to facilitate easy absorption full set of step by step solution approaches available separately advanced trade book complete and concise ebook editions available also suitable for cambridge gce al h1 h2 cambridge international a as level books available for other subjects including physics chemistry biology mathematics economics english primary level secondary level gce o level gce a level igcse cambridge a level hong kong dse visit yellowreef com for sample chapters and more

American Journal of Mathematics 1886 with contributions by numerous experts

Applying Maths in the Chemical and Biomolecular Sciences 2009-09-03 exercise testing is widely used all over the world to assess functional capacity in athletes healthy subjects and patients according to recent surveys the interest in ergometry is still growing in almost all fields of medicine especially in private practice furthermore there has been an exponential growth in the number of publications on exercise testing in the last years several consensus and task force conferences have dealt with exercise testing and published recommendations on standardization and guidelines in ergometry these factors have in combination initiated an upsurge in research and clinical use of exercise testing at the 6th international seminar on ergometry the latest findings and advances in ergometry were discussed reviews and results of the congress covering a wide range of features in exercise testing are presented in this book the editors hope that this book will make a substantial contribution to our knowledge regarding exercise testing and will help physicians to appropriately evaluate exercise testing in healthy and

diseased subjects the editors are indepted to miss i baumgartner and mr w reith for their effort in typing and preparing the manuscripts the editors are greatful to springer verlag for the close cooperation and for their expertise in publishing the present volume n bachl t graham h lallgen contents w hollmann the anaerobic threshold as a tool in medicine 1 l prokop genetic influences on cardiovascular capacity 12 1 arrhythmia and exercise 19

Roman Villas in Central Italy 2007-08-31 this series presents critical reviews of the present position and future trends in modern chemical research it contains short and concise reports on chemistry each written by the world renowned experts the volume is still valid and useful after five or ten years more information as well as the electronic version of the whole content is available at springerlink com The Swedenborg Library: Holy Scripture and the key to its spiritual sense 1880 this volume envisions social practices surrounding mosques shrines and public spaces in urban contexts as a window on the diverse ways in which muslims in different regional and historical settings imagine experience and inhabit places and spaces as sacred unlike most studies on muslim communities this volume focuses on cultural material and sensuous practices and urban everyday experience drawing on a range of analytical perspectives the contributions examine spatial practices in muslim societies from an interdisciplinary perspective an approach which has been widely neglected both in islamic studies and social sciences Air Pollution Abstracts 1976 includes list of members

A-level Mathematics Challenging Drill Questions (Yellowreef) 2019-05-05 the stressed heart is truly unique in concept and will provide an excitmg adventure to the reader no matter what his or her field of expertise and interest the title although quite appropriate does not adequately indicate the range of topics considered or the rational interrelationships among them indeed perhaps the most important point to be learned from the book is that a serious consideration of the response of the heart to mechanical overload ischemia or excessive humoral stimuli must include evaluation of each of the topics in the table of contents the heart responds to stress through alterations in both structure and function how these changes are brought about is the subject of the initial chapters these consider first the normal regulation of gene expression in the heart the rapid response to mechanical overload that leads to both quantitative and qualitative changes in the contractile proteins and our current understand ing of the signals that might be elicited by stress and alter gene expression one chapter emphasizes the fact that regardless of the nature of the stress the common denominator is a discrepancy between energy requirements and expenditure the central role of cellular acidosis in initiating the sequence of responses to stress and the possible roles of peptide regulators of transcription and protein regulators of translation are considered in detail

Inflammatory Reaction 2012-12-06 the basis for this volume is the 11th symposium on analytical ultracentrifugation held in march 25 26 1999 at the university of potsdam germany this book presents a comprehensive collection of 33 contributions from leading scientists in this field including technical and methodological innovations innovations in data analysis hydrodynamics modelling synthetic polymers

colloids and supramolecular systems biological systems interacting systems and assemblies in contrast to the increasing significance of analytical ultracentrifugation related modern books are very rare therefore this volume will be a helpful source of information to anyone who wants to catch up with the most recent developments and results related to this important analytical method Advances in Ergometry 2012-12-06 considers the application of modern control engineering on digital computers with a view to improving productivity and product quality easing supervision of industrial processes and reducing energy consumption and pollution the topics covered may be divided into two main subject areas 1 applications of digital control in the chemical and oil industries in water turbines energy and power systems robotics and manufacturing cement metallurgical processes traffic control heating and cooling 2 systems theoretical aspects of digital control adaptive systems control aspects multivariable systems optimization and reliability modelling and identification real time software and languages distributed systems and data networks contains 84 papers Bioactive Conformation II 2009-11-04 reflections on biochemistry in honour of severo ochoa offers reflections on a wide range of topics relating to biochemistry including energy metabolism lipids and saccharides regulation nucleic acids and the genetic code protein biosynthesis and cell biology the essays celebrate severo ochoa s outstanding contributions to biochemistry spanning nearly half a century this book is comprised of 47 chapters and begins with a biography of ochoa and his scientific work in the field of biochemistry particularly his research on intermediary metabolism rna synthesis and the genetic code the discussion then turns to energy metabolism photosynthesis and fermentation touching on topics such as the role of lactic acid in the development of biochemistry and the biosynthesis of cell components from acetate the next section is devoted to lipids saccharides and cell walls and includes chapters that deal with biotin sulfur biochemistry and dipicolinic acid subsequent chapters explore hormonal regulation of adipose tissue lipolysis the structural relationship between genes and enzymes bacteriophages colicins and ribosomes and cell biology and neurobiology this monograph will be of interest to biochemists and students of biochemistry

Prayer in the City 2014-03-31 the phylontogenic theory proposes an original understanding of nose sinus and midface formation and development by looking back in evolution for the first traces of the olfactory organ and then tracing its successive phyletic transformations to become part of the respiratory apparatus and finally the central point of human facial anatomy von baer s darwin s haeckel s garstang s gould s and buss explorations of parallels between phylogeny and ontogeny help to trace the nose and midface story the paradigm of existing parallels between ontogeny and phylogeny proves useful both in seeking to understand the holoprosencephalic spectrum of facial malformations which represent radically different pathways of facial development after the life s tape has been started to run again and in formulating hypotheses on chordate to vertebrate evolution the phylontogenic theory leads to new medical hypotheses on nose and sinus diseases and opens the field of evolution and development based medicine Journal and Proceedings of the Royal Society of New South Wales 1889 surgery theory the basis for the

classification theory of manifolds is now about forty years old there have been some extraordinary accomplishments in that time which have led to enormously varied interactions with algebra analysis and geometry workers in many of these areas have often lamented the lack of a single source that surveys surgery theory and its applications indeed no one person could write such a survey the sixtieth birthday of c t c wall one of the leaders of the founding generation of surgery theory provided an opportunity to rectify the situation and produce a comprehensive book on the subject experts have written state of the art reports that will be of broad interest to all those interested in topology not only graduate students and mathematicians but mathematical physicists as well contributors include j milnor s novikov w browder t lance e brown m kreck j klein m davis j davis i hambleton l taylor c stark e pedersen w mio j levine k orr j roe j milgram and c thomas

Advances in Human Genetics 2013-11-11 an encyclopedia with a twist the route 66 encyclopedia presents alphabetical entries on route 66 history landmarks personalities and culture from bobby troup s anthem route 66 to the grapes of wrath to the wigwam motel illustrated with over 1 000 old and new color and black and white photos and memorabilia you ll learn about jack rittenhouse and will rogers as well as the contributions of lesser known figures like arthur nelson and angel delgadillo with references to the old including the history of the u drop inn café in texas and new including a section about the recent cars movie the route 66 encyclopedia provides a sweeping look at a highway that has become more than just a road these pages cover the history of route 66 and the people who played a role in its transformation from highway to icon between 1926 and the present but like the highway itself this work does not fit within the traditional confines of generalities or terminology yes this is an encyclopedia a reference book for all things route 66 however it is also a time capsule a travel guide a history book a memorial a testimonial and a chronicle of almost a century of societal evolution

The Stressed Heart 2012-12-06 overcome the toughest clinical challenges in nephrology with brenner rector s the kidney the most well known nephrology resource in the world a diverse team of more than 200 international contributors brings you the latest knowledge and best practices on every front in nephrology worldwide from basic science and pathophysiology to clinical best practices brenner rector s the kidney is your go to resource for any stage of your career review of the basic science that underpins clinical nephrology comprehensive selection of the most important bibliographical sources in nephrology and board review style questions help you prepare for certification or recertification coverage of kidney health and disease from pre conception through fetal and infant health childhood adulthood and into old age expanded sections and chapter on global perspective and ethical considerations uniform terminology and nomenclature in line with emerging consensus in world kidney community more than 700 full color high quality photographs as well as carefully chosen figures algorithms and tables to illustrate essential concepts nuances of clinical presentation and technique and decision making provide a visual grasp and better understanding of critical information internationally diverse trusted guidance and perspectives from a team of well respected global contributors an editorial team headed by dr skorecki and handpicked

by dr brenner ensures the ongoing adherence to previous standards of excellence all chapters have been extensively updated or entirely rewritten by authorities in their respective fields the latest clinical information including recent clinical trials genetic causes of kidney disease cardiovascular and renal risk prediction in chronic kidney disease new paradigms in fluid and electrolyte management and pediatric kidney disease keep you current with the rapid development of care and research worldwide Ten Great Religions: An essay in comparative theology 1895 presents a systematic approach to one of math s most intimidating concepts avoiding the pitfalls common in the standard textbooks this title begins with familiar topics such as rings numbers and groups before introducing more difficult concepts Analytical Ultracentrifugation V 2003-07-01 this volume provides an in depth analysis of over 100 plant communities of the dolomite vegetation the data is based on the phytosociological relevés which have been collected by the authors in nearly 2000 surveys the key part consists of approx 130 association tables presenting plant sociological data for the respective plant communities thus this volume perfectly complements the successful main volume plant life of the dolomites vegetation structure and ecology which features summarized synoptic association tables of the twelve habitats in addition geo referenced locations of relevés and detailed ecological measures are provided a further part describes the individual components of the fascinating dolomitic landscape heritage of all humanity and presents tables of vegetation complexes which summarize the more than 400 surveys carried out in the dolomites the structure of this supplementary volume corresponds to that of the main volume with a key part consisting of twelve chapters each describing a specific habitat and a total of 106 associations several topics covered in the main volume such as the exploration of the flora ecological factors and syntaxonomy are discussed further here

Digital Computer Applications to Process Control 2016-11-04

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Surveys on Surgery Theory (AM-145), Volume 1 2014-09-08

The Route 66 Encyclopedia 2012-11-15

Logic: The judgement, concept and inference 1895

The True Christian Religion 1883

Proceedings of the Section of Sciences 1917

Brenner and Rector's The Kidney E-Book 2015-10-25

Introduction to Abstract Algebra 2014-07

Plant Life of the Dolomites 2015-12-02

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