

Free epub Forces in two dimensions answers vocabulary review Full PDF

in today's society everything is in question the reflexive questioning of modernity has fundamentally problematized society including philosophy which has experienced a crisis of metaphysics michel meyer's problematology answers this crisis by questioning questioning unfolding a new way of doing philosophy with special relevance for the study of society in this first ever extended treatment of meyer's work nick turnbull examines the main features of problematology including the principle of questioning and the deduction of an original conception of difference based on the question answer relationship turnbull shows how these concepts produce new perspectives in the philosophy of the emotions history meaning politics rhetoric and science he applies meyer's ideas to key questions in the philosophy of social science showing how problematology offers important insights for understanding contemporary society the book compares problematology with the work of well known thinkers including bourdieu castoriadis collingwood derrida dewey gadamer heidegger and lyotard turnbull uses problematology and rhetoric to explain how meaning is constructed through practice in the negotiation of social distance the present book coordinate geometry of two dimensions aims at providing the students with a detailed study of polar coordinates polar equations of a straight line and a circle polar equations of conics general equation of second degree and system of conics the topics included in the ugc syllabus primarily meant for students of b sc b a of several indian universities the book exactly covers the prescribed syllabus it neither includes the irrelevant nor escapes the essential topics its approach is explanatory lucid and comprehensive the analytic explanation of the subject matter is very systematic which would enable the students to assess and thereby solve the related problems easily sufficient number of high graded solved examples provided in the book facilitate better understanding of the various skills necessary in solving the problems in addition practice exercises of multiple varieties will undoubtedly prove helpful in quick revision of the subject the figures and also the answers provided in the book are accurate and verified thoroughly a proper study of the book will definitely bring to students a brilliant success even teachers will find it useful in elucidating the subject to the students of mathematics presents a new geometric method of structural analysis offers new geometric and visually engaging müller breslau method tools an essential resource for architecture and engineering students and instructors that is novel and geometric includes over 300 black and white illustrations includes open ended three dimensional student exercises throughout although the practice of nmr spectroscopy has changed hugely over the last 20 years the physical principles of liquid state nmr with which this book is concerned remain essentially the same the origins of chemical shifts spin spin couplings chemical exchange and spin relaxation and their effects on the appearance of nmr spectra were all already pretty well understood by 1995 at least at the level of most undergraduate chemistry courses as a consequence the ground covered by this second edition does not differ greatly from the first the most significant additions aimed at making the coverage of experimental techniques a little more contemporary are sections on inept hsqc and three dimensional nmr exercise problems in each chapter the premise of dimensions of learning an instructional framework founded on the best of what researchers and theorists know about learning is that five types or dimensions of thinking are essential to successful learning these are 1 positive attitudes and perceptions about learning 2 thinking involved in acquiring and integrating knowledge 3 thinking involved in extending and refining knowledge 4 thinking involved in using knowledge meaningfully and 5 productive habits of mind dimensions of learning is a valuable tool for reorganizing curriculum instruction and assessment the authors discuss each of the five dimensions in detail and describe hundreds of teaching strategies that support them for example how to help students construct meaning for declarative knowledge internalize procedural knowledge and see the relevance of what they are expected to learn the authors provide many examples at the elementary and secondary classroom levels teachers of grades k 12 can use this information to improve teaching and learning in any content area how does photography shape the way we see sculpture in david smith in two dimensions sarah hamill broaches this question through an in depth consideration of the photography of american sculptor david smith 1906Ð1965 smith was a modernist known for radically shifting the terms of sculpture a medium traditionally defined by casting modeling and carving he was the first to use industrial welding as a sustained technique for large scale sculpture influencing a generation of minimalists to come what is less known about smith is his use of the camera to document his own sculptures as well as everyday objects spaces and bodies his photographs of his sculptures were published in countless exhibition catalogs journals and newspapers often as anonymous illustrations far from being neutral images these photographs direct a pictorial encounter with spatial form and structure the public display of his work david smith in two dimensions looks at the sculptor's adoption of unconventional backdrops alternative vantage points and unusual lighting effects and exposures to show how he used photography to dramatize and distance objects this comprehensive and penetrating account also introduces smith's expansive archive of copy prints slides and negatives many of which are seen here for the first time hamill proposes a new understanding of smith's sculpture through photography exploring issues that are in turn vital to discourses of modern sculpture sculptural aesthetics and postwar art in smith's photography we see an artist moving fluidly between media to define what a sculptural object was and how it would be encountered publicly spacetime physics physics in flat spacetime the mathematics of curved spacetime einstein's geometric theory of gravity relativistic stars the universe gravitational collapse and black holes gravitational waves experimental tests of general relativity frontiers h j eysenck this book is not an introduction to personality research it is not a textbook and above all it is not a model of personality the title a model for personality was chosen on purpose to indicate that we are here concerned with a discussion of how models in this field ought to be constructed what their functions were and whether such models or paradigms could with advantage be produced at this stage of development one particular aspect of personality extraversion introversion e has been chosen to exemplify the desiderata which emerge from such a discussion it is not suggested that personality and e are synonymous merely that this particular dimension is perhaps better known than any other has had more experimental work done on it than any other and has acquired a better theoretical substructure and more links with genetics and physiology than any other hence it seems most likely to serve as an example of how a satisfactory model of personality might ultimately be constructed i e by analogy with e other dimensions of personality such as neuroticism stability or psycho tic ism superego functioning are mentioned in the discussion but only when they overlap or interrelate with e the book uses e as an example to illustrate the way in which a model of personality can be constructed but it is in no way a summary of all that is known about e one of the great problems of astrophysics is the unanswered question about the origin and mechanism of chromospheric and coronal heating just how these outer stellar envelopes are heated is of fundamental importance since all stars have hot chromospheric and coronal shells where the temperature rises to millions of degrees comparable to the temperatures in the stars cores here for the first time is a comprehensive inventory of the proposed chromospheric and coronal heating theories the proposed heating processes are critically compared and the observational evidence for the various mechanisms is reviewed this is essential reading for all those working in such fields as stellar activity radio and xuv emission rotation and mass loss for whom a detailed and consistent presentation of our knowledge of chromospheric and coronal heating mechanisms is urgently needed moving

through dimensions approaches spatial reasoning through one dimensional two dimensional and three dimensional tasks designed for students in the middle school grades the unit also asks students to explore the transition between dimensions and representations of three dimensional objects in two dimensions this book includes pre and postassessments multiple reproducible materials and lessons based on nctm standards moving through dimensions was developed by the center for gifted education at the college of william and mary to offer advanced curriculum supported by years of research the center's materials have received national recognition from the united states department of education and the national association for gifted children and they are widely used both nationally and internationally each of the books in this series offers curriculum that focuses on advanced content and higher level processes the science units contain simulations of real world problems and students experience the work of real science by using data handling skills analyzing information and evaluating results the mathematics units provide sophisticated ideas and concepts challenging extensions higher order thinking skills and opportunities for student exploration based on interest these materials are a must for any teacher seeking to challenge and engage learners and increase achievement grades 6-8 this study guide includes the princeton review assessment a full length diagnostic exam that will predict test takers approximate scores on both the act and the sat four full length simulated act tests are included on cd rom this book constitutes the thoroughly refereed proceedings of the 30th annual german conference on artificial intelligence ki 2007 held in osnabrück germany september 2007 the papers are organized in topical sections on cognition and emotion semantic analogy natural language reasoning ontologies spatio temporal reasoning machine learning spatial reasoning robot learning classical ai problems and agents recent advances in science and engineering have led to the proliferation of cyber physical systems now viewed as a pivotal area of research the application of cps has expanded into several new and innovative areas challenges opportunities and dimensions of cyber physical systems explores current trends and enhancements of cps highlighting the critical need for further research and advancement in this field focusing on architectural fundamentals interdisciplinary functions and futuristic implications this book is an imperative reference source for scholars engineers and students in the scientific community interested in the current and future advances in cps in dutch wiskobas stands for a particular kind of mathematics in the elementary school ages 6-12 in tum wiskobas was one of the departments in the iowa the institute for the development of mathematics education this institute was concerned with the development of material for mathematics education as well as the related research on the possibility of change from the then existing arithmetic instruction to the future mathematics education the present publication three dimensions has three aims to give a picture of the goals wiskobas set for future mathematics education at the same time to show how such goals can be described and to show the theoretical framework of the wiskobas curriculum the problem at hand is not at all simple what is more wiskobas ideas about mathematics education cannot literally be translated into strings of words so how can we face the accusation that our objectives are unattainable and the goal itself irrational in order to avoid this vagueness as much as possible and for the sake of clarity this book makes continuous use of illustrations of mathematics education in these examples both the subject matter and the methods of description of the goals are illustrated as explicitly as possible while at the same time creating the opportunity to read between the lines the reader is urged to follow carefully the mathematical material at the start of each chapter this advice applies both to the more general education oriented and to the more mathematical didactical reader in writing under pressure sanford kaye a renowned expert on the subject presents a system he calls the quick writing process qwp that focuses on real world writing tasks and demonstrates how to produce the clearest most honest most powerful work possible under the constraints of time and space a writing instructor with twenty five years of experience teaching students and professionals kaye tells writers how to budget their time and how to use this time efficiently exploring particular writing situations in which qwp can be applied to make the most of what the writer knows kaye discusses for example the process of taking exams focusing on how instructors select questions and evaluate essays this invaluable reference offers essential guidelines for any student faced with a difficult writing assignment that has to be done now assuming foundational knowledge of special and general relativity this book guides the reader on issues surrounding black holes wormholes and cosmology half of it is devoted to local strong field configurations black holes and wormholes in general relativity and the most relevant of alternative theories scalar tensor $f(R)$ and multidimensional theories the remaining half is on cosmology including inflation and a unified description of the whole evolution of the universe much of the content is new in book publications because it was previously found only in journal publications e.g. regarding regular black holes various scalar field solutions wormholes and their stability the original approach to nonlinear multidimensional gravity that is able to construct a unique perspective describing different phenomena is highlighted expository work is conducted for mechanism of symmetries and fundamental constants formation throughout the book emphasis has been laid on developing the concepts clarifying the units to be used in final equations and neatly presenting solutions for the numerical problems the features of this one stop book will help the students to prepare themselves for taking up the design papers taught in higher classes key features: 1. use of si units 2. summary of important concepts and formulae at the end of the book 3. large number of solved problems presented systematically 4. large number of exercise problems 5. simple and clear explanation of concepts 6. generous use of diagrams for better understanding 7. includes university question papers late in 2016 the scientists with a little help from the big lhc the particle accelerator down in cern finally concluded that there are no physical particles to be found inside this universe meaning only energetic oscillating fields was to be found can you even grasp that thought that everything in this universe is absolutely anything but being this postulated 3 dimensionally and fully physical universe that you thought you could understand and that you have been educated in everything you believed this universe to be does not exist at all you don't find anything inside this universe that is only 3 dimensional and only fully physical and everything you did not believe in is the universe we actually live inside with only energetic oscillating fields we live inside a paranormal universe with 5 very active quantum physical dimensions it is actually these two quantum physical dimensions the 5th and the 4th that really runs the show we can only see discover and detect this universe inside the 3rd dimension and that dimension is the quantum physical screen of the universe this is where the higgs field is operating with the funny universal stuff a stuff that can be there disappear and reappear again that leads us into the stealth technology and the physics behind the famous stealth plane the new 5 dimensional quantum physics the only kind of believes and the only kind of education today lies inside this 3 dimensional and fully physical standardized big bang model and physics and all of that is a big lie that was the final conclusion from the big lhc down in cern this very famous and shocking discovery actually proved my new 5 dimensional model by proving the energetic oscillating quantum physical atom that lies in a 5 dimensional spacetime my new 5 dimensional quantum physical model and totally new physics was theoretically fully proven already in 2012 then the big process writing down all of this new philosophy and theory out of that came the new 5 dimensional quantum physical physics very different on any level this new model matches einstein's extended relativity theory and can be understood as a pier review with einstein's 5 dimensional model it explains the gravity the differentiated expansion explains the very big inflation and many more hidden secrets of the universe read about the author and the book and understand how this universe was created and how it functions this book constitutes the refereed proceedings of the 10th annual european symposium on algorithms esa 2002 held in rome italy in september 2002 the 74 revised full papers presented were carefully reviewed and selected from a total of 201 submissions the papers address all current issues in algorithmics in particular computational biology computational finance computational

geometry databases and information retrieval external memory algorithms graph and network algorithms graph drawing algorithmic learning network design online algorithms parallel and distributed computing pattern matching data compression quantum computing randomized algorithms and symbolic computation this volume contains the papers selected for presentation at the 2009 international conference on brain informatics bi 2009 held at beijing university of technology china on october 22-24 2009 it was organized by the intelligence consortium wic and ieee computational intelligence society task force on brain informatics ieee tf bi the conference was held jointly with the 2009 international conference on active media technology amt 2009 brain informatics bi has emerged as an interdisciplinary research field that focuses on studying the mechanisms underlying the human information processing systems it investigates the essential functions of the brain ranging from perception to thinking and encompassing such areas as multi perception attention memory language computation heuristic search reasoning planning decision making problem solving learning discovery and creativity the goal of bi is to develop and demonstrate a systematic approach to achieving an integrated understanding of both macroscopic and microscopic level working principles of the brain by means of experimental computational and cognitive neuroscience studies as well as utilizing advanced intelligence centered information technologies bi represents a potentially revolutionary shift in the way that research is undertaken it attempts to capture new forms of collaborative and interdisciplinary work following this vision new kinds of bi methods and global research communities will emerge through infrastructure on the wisdom and knowledge grids that enables high speed and distributed large scale analysis and computations and radically new ways of sharing data knowledge evaluation is a part of everyday life competences knowledge and skills are assessed in ordinary as well as in institutional settings like hospitals clinics and schools this volume investigates how evaluations are being carried out interactionally more specifically it explores how people evaluate each others cognitive competences as they deal with each others understandings knowings feelings doings hearings and learnings face to face the contributions focus on different evaluation activities in a variety of institutional settings in denmark finland sweden holland and the united states of america all the contributions approach the theme by use of ethnomethodology em and/or conversation analysis ca thus the analytic interests concern how participants organize activities of evaluating cognitive competences by means of recognizable interactional methods this approach differs from other approaches and research interests within cognitive science as it concentrates on how people in interaction orient towards cognitive competence irrespective of scientific theories mechanics 1 was written to provide thorough preparation for the revised 2004 specification based on the first editions this series helps you to prepare for the new exams supply chain strategy and financial metrics is a step by step guide to balancing the triangle of service cost and cash which is the essence of supply chain management supply chains have become increasingly strategy driven and this supply chain triangle approach puts the supply chain at the heart of the strategy discussion instead of seeing it as a result supply chain strategy and financial metrics fully reflects the inventory or working capital angle and examines the optimisation of the supply chain and return on capital employed including case studies of barco casio and a selection of food retail companies this book covers building a strategy driven kpi dashboard target setting and financial benchmarking regular examples and diagrams illustrate how different types of strategies lead to different trade offs in the supply chain triangle this ground breaking text links supply chain strategy and finance through financial metrics therefore creating value for the shareholder online supporting resources include worksheets covering basic financial concepts such as cash flow and working capital with example data sets and guidelines exercises to make it interactive philosophies and theories for advanced nursing practice second edition was developed as an essential resource for advance practice students in masters and doctoral programs this text is appropriate for students needing an introductory understanding of philosophy and how a theory is constructed as well as students and nurses who understand theory at an advanced level the second edition discusses the aacn dnp essentials which is critical for dnp students as well as phd students who need a better understanding of the dnp educated nurses role philosophies and theories for advanced nursing practice second edition covers a wide variety of theories in addition to nursing theories coverage of non nursing related theory is beneficial to nurses because of the growing national emphasis on collaborative interdisciplinary patient care the text includes diagrams tables and discussion questions to help students understand and reinforce core content this book examines family kinship terminology from a variety of analytic and formal perspectives based on work with a broad number of informants david b kronenfeld details and analyzes internal variation in usage within the family community shows the relationship between terminology and social groups and communicative usage and relates these findings to major theoretical work on kinship and on the intersections of language thought and culture the terminological analysis in this study employs a great variety of formal approaches assesses the strengths and weaknesses of each approach and covers a wide range of types of usage this work also performs a systematic formal analysis of behavior patterns among kin joining this approach with the analysis of a kinship terminological system rather than treating kinship terminology as a special isolated piece of culture this study also ties its analysis to more general semantic and cultural theoretical issues including computational and comparative studies of kinship terminologies this volume represents the fullest analysis of any kinship terminological system in the ethnographic record the handbook of perceptual dialectology volume 2 expands on the coverage of both regions and methodologies in the investigation of nonlinguists perceptions of language variety new areas studied include canada anglophone and francophone cuba hungary italy korea and mali and most prominent among the new approaches are studies of the salience of specific linguistic features in variety identification and assessment as in volume 1 the reader will find in these chapters everything from the statistical treatment of the ratings of dialect attributes to studies of the actual discourses of nonlinguists discussing language variety dialectologists sociolinguistics ethnographers and applied linguists who work in areas where language variety is a concern will appreciate the findings and methods of these studies but social scientists of every sort who want to understand the role of language in the cultural lives of ordinary people will also find much of interest here deliver bi solutions with microsoft office performancepoint server 2007 maximize the powerful bi tools available in performancepoint 2007 with help from this practical guide you will learn how to collect and store data monitor progress analyze performance distribute dynamic reports and create maintainable projects and forecasts business intelligence with microsoft office performancepoint server 2007 provides full details on creating scorecards and dashboards performing advanced analysis on data and setting up business plans you will also learn how to integrate performancepoint with proclarity excel 2007 and sql server reporting services configure deploy and secure all the performancepoint components create kpis scorecards reports and dashboards with the dashboard designer create business models with the planning business modeler and create budgets and forecasts with excel 2007 enable advanced data analysis with performancepoint server and proclarity tools take advantage of the enhanced analytic capabilities of excel 2007 use sql server reporting services for analytics align performance with organizational objectives a new edition of the new york times bestseller now a three part nova special a fascinating and thought provoking journey through the mysteries of space time and matter now with a new preface not in any other edition that will review the enormous public reception of the relatively obscure string theory made possible by this book and an increased number of adherents amongst physicists the elegant universe sets a standard that will be hard to beat new york times book review brian greene one of the worlds leading string theorists peels away the layers of mystery surrounding string theory to reveal a universe that consists of eleven dimensions where the fabric of space tears and repairs itself and all matter from the smallest quarks to the most gargantuan supernovas is generated by the

vibrations of microscopically tiny loops of energy today physicists and mathematicians throughout the world are feverishly working on one of the most ambitious theories ever proposed superstring theory string theory as it is often called is the key to the unified field theory that eluded einstein for more than thirty years finally the century old antagonism between the large and the small general relativity and quantum theory is resolved string theory proclaims that all of the wondrous happenings in the universe from the frantic dancing of subatomic quarks to the majestic swirling of heavenly galaxies are reflections of one grand physical principle and manifestations of one single entity microscopically tiny vibrating loops of energy a billionth of a billionth the size of an atom in this brilliantly articulated and refreshingly clear book greene relates the scientific story and the human struggle behind twentieth century physics search for a theory of everything through the masterful use of metaphor and analogy the elegant universe makes some of the most sophisticated concepts ever contemplated viscerally accessible and thoroughly entertaining bringing us closer than ever to understanding how the universe works if ten years ago one had been asked to comment on the prospects of peering into the finest details of biomolecular organization most electron microscopists would i suppose at least have been quite enthusiastic when during the early seventies several groups were successful in visualizing single heavy atoms which undoubtedly was a technical triumph this prompted the most sanguine expectations among biologists in the following years however it began to transpire that radiation damage might impose limitations preventing us from taking full advantage of these exciting instrumental feasibilities fortunately the radiation damage nightmare did not paralyze further activities and it was in particular the work on the purple membrane which brilliantly exploiting the redundancy stratagem revealed exhilarating new perspectives now almost five years later it seemed timely and appropriate to organize an international symposium to discuss and weight recent activities and current trends in molecular microscopy in planning this symposium we selected topics according to our view of what is important or will deserve more attention in the near future taking into consideration suggestions made by the invited participants some supplementary aspects were included as a consequence the program developed somewhat beyond the scope as adumbrated by the original title of this meeting regular 2 d arrays of biomacromolecules structure determination and assembly as the meeting was organized we had three morning sessions aimed at reflecting the state of the art social computing is concerned with the study of social behavior and social context based on computational systems behavioral modeling provides a representation of the social behavior and allows for experimenting scenario planning and deep understanding of behavior patterns and potential outcomes the pervasive use of computer and internet technologies by humans in everyday life provides an unprecedented environment of various social activities that due to the platforms under which they take place generate large amounts of stored data as a by product often in systematically organized form social computing facilitates behavioral modeling in model building analysis pattern mining and prediction numerous interdisciplinary and interdependent systems are created and used to represent the various social and physical systems for investigating the interactions between groups communities or nation states this requires joint efforts to take advantage of the state of the art research from multiple disciplines improving social computing and behavioral modeling in order to document lessons learned and develop novel theories experiments and methodologies to better explain the interaction between social both informal and institutionalized psychological and physical mechanisms the goal is to enable us to experiment create and recreate an operational environment with a better understanding of the contributions from each individual discipline forging joint interdisciplinary efforts this volume comprises the proceedings of the third international workshop on social computing behavioral modeling and prediction which has grown tremendously the thirteen chapters in this book are derived from the first international conference on jewish humor held at tel aviv university the authors are scientists from the areas of literature linguistics sociology psychology history communications the theater and jewish studies they all try to understand different aspects of jewish humor and they evoke associations of a local logical nature with jewish tradition this compilation reflects the first interdisciplinary approach to jewish humor the chapters are arranged in four parts the first section relates to humor as a way of coping with jewish identity joseph dorinson's chapter underscores the dilemma facing jewish comedians in the united states these comics try to assimilate into american culture but without giving up their jewish identity the second section of the book deals with a central function of humor aggression christie davies makes a clear distinction between jokes that present the jew as a victim of anti semitic attacks and those in which the approach is not aggressive the third part focuses on humor in the jewish tradition lawrence e mintz writes about jokes involving jewish and christian clergymen the last part of the book deals with humor in israel david alexander talks about the development of satire in israel other chapters and contributors include psycho social aspects of jewish humor in israel and in the diaspora by avner ziv humor and sexism the case of the jewish joke by esther fuchs halachic issues as satirical elements in nineteenth century hebrew literature by yehuda friedlander do jews in israel still laugh at themselves by o nevo and political caricature as a reflection of israel's development by karel gardosh each chapter in this volume paves the way for understanding the many facets of jewish humor this book will be immensely enjoyable and informative for sociologists psychologists and scholars of judaic studies intelligent information systems iis can be defined as the next generation of information systems is developed as a result of integration of ai and database db technologies iis embody knowledge that allows them to exhibit intelligent behavior allows them to cooperate with users and other systems in problem solving discovery retrieval and manipulation of data and knowledge for any iis to serve its purpose the information must be available when it is needed this means that the computing systems used to store data and process the information and the security controls used to protect it must be functioning correctly this book covers some of the above topics and it is divided into four sections classification approximation and data security knowledge management and application of iis to medical and music domains aesopian literary dimensions analyzes the evolution of national thinking in azerbaijani literature from 1920 to 1990 it traces the history of literary trends and methodological patterns particularly the clandestine means and methods of expression in national literature in azerbaijani literature maliheh tyrrell has fashioned a unique book that uncovers the ways national azerbaijani thinking outwardly adapted itself to the themes and political strategies of the dominant soviet ideology the work reveals and discusses the range of literary techniques ranging from nonverbal visual methods to symbolic themes employed by azerbaijani authors to refute the official optimism of soviet propaganda and communicate a distinct sense of azerbaijani otherness

Michel Meyer's Problematology 2014-04-10

in today's society everything is in question the reflexive questioning of modernity has fundamentally problematized society including philosophy which has experienced a crisis of metaphysics michel meyer's problematology answers this crisis by questioning questioning unfolding a new way of doing philosophy with special relevance for the study of society in this first ever extended treatment of meyer's work nick turnbull examines the main features of problematology including the principle of questioning and the deduction of an original conception of difference based on the question answer relationship turnbull shows how these concepts produce new perspectives in the philosophy of the emotions history meaning politics rhetoric and science he applies meyer's ideas to key questions in the philosophy of social science showing how problematology offers important insights for understanding contemporary society the book compares problematology with the work of well known thinkers including bourdieu castoriadis collingwood derrida dewey gadamer heidegger and lyotard turnbull uses problematology and rhetoric to explain how meaning is constructed through practice in the negotiation of social distance

Coordinate Geometry of Two Dimensions 2006

the present book coordinate geometry of two dimensions aims at providing the students with a detailed study of polar coordinates polar equations of a straight line and a circle polar equations of conics general equation of second degree and system of conics the topics included in the ugc syllabus primarily meant for students of b sc b a of several indian universities the book exactly covers the prescribed syllabus it neither includes the irrelevant nor escapes the essential topics its approach is explanatory lucid and comprehensive the analytic explanation of the subject matter is very systematic which would enable the students to assess and thereby solve the related problems easily sufficient number of high graded solved examples provided in the book facilitate better understanding of the various skills necessary in solving the problems in addition practice exercises of multiple varieties will undoubtedly prove helpful in quick revision of the subject the figures and also the answers provided in the book are accurate and verified thoroughly a proper study of the book will definitely bring to students a brilliant success even teachers will find it useful in elucidating the subject to the students of mathematics

Architectural Structures 2022-05-19

presents a new geometric method of structural analysis offers new geometric and visually engaging müller breslau method tools an essential resource for architecture and engineering students and instructors that is novel and geometric includes over 300 black and white illustrations includes open ended three dimensional student exercises throughout

Nomograph of the Hand and Its Related Dimensions 1957

although the practice of nmr spectroscopy has changed hugely over the last 20 years the physical principles of liquid state nmr with which this book is concerned remain essentially the same the origins of chemical shifts spin spin couplings chemical exchange and spin relaxation and their effects on the appearance of nmr spectra were all already pretty well understood by 1995 at least at the level of most undergraduate chemistry courses as a consequence the ground covered by this second edition does not differ greatly from the first the most significant additions aimed at making the coverage of experimental techniques a little more contemporary are sections on inept hsqc and three dimensional nmr

Nuclear Magnetic Resonance 2015

exercise problems in each chapter

Thermal Physics 1999-07-15

the premise of dimensions of learning an instructional framework founded on the best of what researchers and theorists know about learning is that five types or dimensions of thinking are essential to successful learning these are 1 positive attitudes and perceptions about learning 2 thinking involved in acquiring and integrating knowledge 3 thinking involved in extending and refining knowledge 4 thinking involved in using knowledge meaningfully and 5 productive habits of mind dimensions of learning is a valuable tool for reorganizing curriculum instruction and assessment the authors discuss each of the five dimensions in detail and describe hundreds of teaching strategies that support them for example how to help students construct meaning for declarative knowledge internalize procedural knowledge and see the relevance of what they are expected to learn the authors provide many examples at the elementary and secondary classroom levels teachers of grades k 12 can use this information to improve teaching and learning in any content area

Dimensions of Learning Trainer's Manual, 2nd ed. 2011-05-01

how does photography shape the way we see sculpture in david smith in two dimensions sarah hamill broaches this question through an in depth consideration of the photography of american sculptor david smith 1906Ð1965 smith was a modernist known for radically shifting the terms of sculpture a medium traditionally defined by casting modeling and carving he was the first to use industrial welding as a sustained technique for large scale sculpture influencing a generation of minimalists to come what is less known about smith is his use of the camera to document his own sculptures as well as everyday objects spaces and bodies his photographs of his sculptures were published in countless exhibition catalogs journals and newspapers often as anonymous illustrations far from being neutral images these photographs direct a pictorial encounter with spatial form and structure the public display of his work david smith in two dimensions looks at the sculptor's adoption of unconventional backdrops alternative vantage points and unusual lighting effects and exposures to show how he used photography to dramatize and distance objects this comprehensive and penetrating account also introduces smith's expansive archive of copy prints slides and negatives many of which are seen here for the first time hamill proposes a new understanding of smith's sculpture through photography exploring issues that are in turn vital to discourses of modern sculpture sculptural aesthetics and postwar art in smith's photography we see an artist moving fluidly between media to define what a sculptural object was and how it would be encountered publicly

David Smith in Two Dimensions 2015-01-31

spacetime physics physics in flat spacetime the mathematics of curved spacetime einstein s geometric theory of gravity relativistic stars the universe gravitational collapse and black holes gravitational waves experimental tests of general relativity frontiers

Gravitation 2017-10-24

h j eysenck this book is not an introduction to personality research it is not a textbook and above all it is not a model of personality the title a model for personality was chosen on purpose to indicate that we are here concerned with a discussion of how models in this field ought to be constructed what their functions were and whether such models or paradigms could with advantage be produced at this stage of development one particular aspect of personality extraversion introversion e has been chosen to exemplify the desiderata which emerge from such a discussion it is not suggested that personality and e are synonymous merely that this particular dimension is perhaps better known than any other has had more experimental work done on it than any other and has acquired a better theoretical substructure and more links with genetics and physiology than any other hence it seems most likely to serve as an example of how a satisfactory model of personality might ultimately be constructed i e by analogy with e other dimensions of personality such as neuroticism stability or psycho tic ism superego functioning are mentioned in the discussion but only when they overlap or interrelate with e the book uses e as an example to illustrate the way in which a model of personality can be constructed but it is in no way a summary of all that is known about e

A Model for Personality 2012-12-06

one of the great problems of astrophysics is the unanswered question about the origin and mechanism of chromospheric and coronal heating just how these outer stellar envelopes are heated is of fundamental importance since all stars have hot chromospheric and coronal shells where the temperature rises to millions of degrees comparable to the temperatures in the stars cores here for the first time is a comprehensive inventory of the proposed chromospheric and coronal heating theories the proposed heating processes are critically compared and the observational evidence for the various mechanisms is reviewed this is essential reading for all those working in such fields as stellar activity radio and xuv emission rotation and mass loss for whom a detailed and consistent presentation of our knowledge of chromospheric and coronal heating mechanisms is urgently needed

Mechanisms of Chromospheric and Coronal Heating 2013-06-29

moving through dimensions approaches spatial reasoning through one dimensional two dimensional and three dimensional tasks designed for students in the middle school grades the unit also asks students to explore the transition between dimensions and representations of three dimensional objects in two dimensions this book includes pre and postassessments multiple reproducible materials and lessons based on nctm standards moving through dimensions was developed by the center for gifted education at the college of william and mary to offer advanced curriculum supported by years of research the center s materials have received national recognition from the united states department of education and the national association for gifted children and they are widely used both nationally and internationally each of the books in this series offers curriculum that focuses on advanced content and higher level processes the science units contain simulations of real world problems and students experience the work of real science by using data handling skills analyzing information and evaluating results the mathematics units provide sophisticated ideas and concepts challenging extensions higher order thinking skills and opportunities for student exploration based on interest these materials are a must for any teacher seeking to challenge and engage learners and increase achievement grades 6 8

Moving Through Dimensions 2021-09-03

this study guide includes the princeton review assessment a full length diagnostic exam that will predict test takers approximate scores on both the act and the sat four full length simulated act tests are included on cd rom

Cracking the ACT 2005

this book constitutes the thoroughly refereed proceedings of the 30th annual german conference on artificial intelligence ki 2007 held in osnabrück germany september 2007 the papers are organized in topical sections on cognition and emotion semantic analogy natural language reasoning ontologies spatio temporal reasoning machine learning spatial reasoning robot learning classical ai problems and agents

KI 2007: Advances in Artificial Intelligence 2007-08-30

recent advances in science and engineering have led to the proliferation of cyber physical systems now viewed as a pivotal area of research the application of cps has expanded into several new and innovative areas challenges opportunities and dimensions of cyber physical systems explores current trends and enhancements of cps highlighting the critical need for further research and advancement in this field focusing on architectural fundamentals interdisciplinary functions and futuristic implications this book is an imperative reference source for scholars engineers and students in the scientific community interested in the current and future advances in cps

Challenges, Opportunities, and Dimensions of Cyber-Physical Systems 2014-11-30

in dutch wiskobas stands for a particular kind of mathematics in the elementary school ages 6 12 in tum wiskobas was one of the depart ments in the iowo the institute for the development of mathematics education this institute was concerned with the development of material for mathematics education as well as the related research on the possibility of change from the then existing arithmetic instruction to the future mathematics education the present publication three dimensions has three aims to

give a picture of the goals wiskobas set for future mathematics education at the same time to show how such goals can be described and to show the theoretical framework of the wiskobas curriculum the problem at hand is not at all simple what is more wiskobas ideas about mathematics education cannot literally be translated into strings of words so how can we face the accusation that our objectives are unattainable and the goal itself irrational in order to avoid this vagueness as much as possible and for the sake of clarity this book makes continuous use of illustrations of mathematics education in these examples both the subject matter and the methods of description of the goals are illustrated as explicitly as possible while at the same time creating the opportunity to read between the lines the reader is urged to follow carefully the mathematical material at the start of each chapter this advice applies both to the more general education oriented and to the more mathematical didactical reader

Three Dimensions 2012-12-06

in writing under pressure sanford kaye a renowned expert on the subject presents a system he calls the quick writing process qwp that focuses on real world writing tasks and demonstrates how to produce the clearest most honest most powerful work possible under the constraints of time and space a writing instructor with twenty five years of experience teaching students and professionals kaye tells writers how to budget their time and how to use this time efficiently exploring particular writing situations in which qwp can be applied to make the most of what the writer knows kaye discusses for example the process of taking exams focusing on how instructors select questions and evaluate essays this invaluable reference offers essential guidelines for any student faced with a difficult writing assignment that has to be done now

The 3 Dimensions of Digitalised Archaeology 1989

assuming foundational knowledge of special and general relativity this book guides the reader on issues surrounding black holes wormholes and cosmology half of it is devoted to local strong field configurations black holes and wormholes in general relativity and the most relevant of alternative theories scalar tensor f r and multidimensional theories the remaining half is on cosmology including inflation and a unified description of the whole evolution of the universe much of the content is new in book publications because it was previously found only in journal publications e g regarding regular black holes various scalar field solutions wormholes and their stability the original approach to nonlinear multidimensional gravity that is able to construct a unique perspective describing different phenomena is highlighted expository work is conducted for mechanism of symmetries and fundamental constants formation

Writing Under Pressure 2013

throughout the book emphasis has been laid on developing the concepts clarifying the units to be used in final equations and neatly presenting solutions for the numerical problems the features of this one stop book will help the students to prepare themselves for taking up the design papers taught in higher classes key features1 use of si units 2 summary of important concepts and formulae at the end of the book3 large number of solved problems presented systematically4 large number of exercise problems 5 simple and clear explanation of concepts 6 generous use of diagrams for better understanding7 includes university question papers

Black Holes, Cosmology and Extra Dimensions 2021-07-05

late in 2016 the scientists with a little help from the big lhc the particle accelerator down in cern finally concluded that there are no physical particles to be found inside this universe meaning only energetic oscillating fields was to be found can you even grasp that thought that everything in this universe is absolutely anything but being this postulated 3 dimensionally and fully physical universe that you thought you could understand and that you have been educated in everything you believed this universe to be does not exist at all you don't find anything inside this universe that is only 3 dimensional and only fully physical and everything you did not believe in is the universe we actually live inside with only energetic oscillating fields we live inside a paranormal universe with 5 very active quantum physical dimensions it is actually these two quantum physical dimensions the 5th and the 4th that really runs the show we can only see discover and detect this universe inside the 3rd dimension and that dimension is the quantum physical screen of the universe this is where the higgs field is operating with the funny universal stuff a stuff that can be there disappear and reappear again that leads us into the stealth technology and the physics behind the famous stealth plane the new 5 dimensional quantum physics the only kind of believes and the only kind of education today lies inside this 3 dimensional and fully physical standardized big bang model and physics and all of that is a big lie that was the final conclusion from the big lhc down in cern this very famous and shocking discovery actually proved my new 5 dimensional model by proving the energetic oscillating quantum physical atom that lies in a 5 dimensional spacetime my new 5 dimensional quantum physical model and totally new physics was theoretically fully proven already in 2012 then the big process writing down all of this new philosophy and theory out of that came the new 5 dimensional quantum physical physics very different on any level this new model matches einstein's extended relativity theory and can be understood as a pier review with einstein's 5 dimensional model it explains the gravity the differentiated expansion explains the very big inflation and many more hidden secrets of the universe read about the author and the book and understand how this universe was created and how it functions

Solid Mechanics (For Anna University) 1979

this book constitutes the refereed proceedings of the 10th annual european symposium on algorithms esa 2002 held in rome italy in september 2002 the 74 revised full papers presented were carefully reviewed and selected from a total of 201 submissions the papers address all current issues in algorithmics in particular computational biology computational finance computational geometry databases and information retrieval external memory algorithms graph and network algorithms graph drawing algorithmic learning network design online algorithms parallel and distributed computing pattern matching data compression quantum computing randomized algorithms and symbolic computation

Rediscovering the Two Quantum Dimensions, the 5th and the 4th

dimension! 2002-09-02

this volume contains the papers selected for presentation at the 2009 international conference on brain informatics bi 2009 held at beijing university of technology china on october 22-24 2009 it was organized by the intelligence consortium wic and iee computational intelligence society task force on brain informatics iee tf bi the conference was held jointly with the 2009 international conference on active media technology amt 2009 brain informatics bi has emerged as an interdisciplinary research field that focuses on studying the mechanisms underlying the human information processing systems it investigates the essential functions of the brain ranging from perception to thinking and encompassing such areas as multi-perception attention memory language computation heuristic search reasoning planning decision making problem solving learning discovery and creativity the goal of bi is to develop and demonstrate a systematic approach to achieving an integrated understanding of both macroscopic and microscopic level working principles of the brain by means of experimental computational and cognitive neuroscience studies as well as utilizing advanced intelligence web-centric information technologies bi represents a potentially revolutionary shift in the way that research is undertaken it attempts to capture new forms of collaborative and interdisciplinary work following this vision new kinds of bi methods and global research communities will emerge through infrastructure on the wisdom and knowledge grids that enables high speed and distributed large scale analysis and computations and radically new ways of sharing data knowledge

Reauthorization of the Higher Education Act and Related Measures 2009-10-01

evaluation is a part of everyday life competences knowledge and skills are assessed in ordinary as well as in institutional settings like hospitals clinics and schools this volume investigates how evaluations are being carried out interactionally more specifically it explores how people evaluate each others cognitive competences as they deal with each others understandings knowings feelings doings hearings and learnings face to face the contributions focus on different evaluation activities in a variety of institutional settings in denmark finland sweden holland and the united states of america all the contributions approach the theme by use of ethnomethodology em and/or conversation analysis ca thus the analytic interests concern how participants organize activities of evaluating cognitive competences by means of recognizable interactional methods this approach differs from other approaches and research interests within cognitive science as it concentrates on how people in interaction orient towards cognitive competence irrespective of scientific theories

Algorithms - ESA 2002 2012-11-21

mechanics 1 was written to provide thorough preparation for the revised 2004 specification based on the first editions this series helps you to prepare for the new exams

Brain Informatics 2004

supply chain strategy and financial metrics is a step by step guide to balancing the triangle of service cost and cash which is the essence of supply chain management supply chains have become increasingly strategy driven and this supply chain triangle approach puts the supply chain at the heart of the strategy discussion instead of seeing it as a result supply chain strategy and financial metrics fully reflects the inventory or working capital angle and examines the optimisation of the supply chain and return on capital employed including case studies of barco casio and a selection of food retail companies this book covers building a strategy driven kpi dashboard target setting and financial benchmarking regular examples and diagrams illustrate how different types of strategies lead to different trade offs in the supply chain triangle this ground breaking text links supply chain strategy and finance through financial metrics therefore creating value for the shareholder online supporting resources include worksheets covering basic financial concepts such as cash flow and working capital with example data sets and guidelines exercises to make it interactive

Evaluating Cognitive Competences in Interaction 1973

philosophies and theories for advanced nursing practice second edition was developed as an essential resource for advanced practice students in master's and doctoral programs this text is appropriate for students needing an introductory understanding of philosophy and how a theory is constructed as well as students and nurses who understand theory at an advanced level the second edition discusses the aacn dnp essentials which is critical for dnp students as well as phd students who need a better understanding of the dnp educated nurse's role philosophies and theories for advanced nursing practice second edition covers a wide variety of theories in addition to nursing theories coverage of non-nursing related theory is beneficial to nurses because of the growing national emphasis on collaborative interdisciplinary patient care the text includes diagrams tables and discussion questions to help students understand and reinforce core content

Mechanics 1 2018-05-03

this book examines fanti kinship terminology from a variety of analytic and formal perspectives based on work with a broad number of informants david b kronenfeld details and analyzes internal variation in usage within the fanti community shows the relationship between terminology and social groups and communicative usage and relates these findings to major theoretical work on kinship and on the intersections of language thought and culture the terminological analysis in this study employs a great variety of formal approaches assesses the strengths and weaknesses of each approach and covers a wide range of types of usage this work also performs a systematic formal analysis of behavior patterns among kin joining this approach with the analysis of a kinship terminological system rather than treating kinship terminology as a special isolated piece of culture this study also ties its analysis to more general semantic and cultural theoretical issues including computational and comparative studies of kinship terminologies this volume represents the fullest analysis of any kinship terminological system in the ethnographic record

Arco Arithmetic Questions and Answers Review 1990

the handbook of perceptual dialectology volume 2 expands on the coverage of both regions and methodologies in the investigation of nonlinguists perceptions of language variety new areas studied include canada anglophone and francophone cuba hungary italy korea and mali and most prominent among the new approaches are studies of the salience of specific linguistic features in variety identification and assessment as in volume i the reader will find in these chapters everything from the statistical treatment of the ratings of dialect attributes to studies of the actual discourses of nonlinguists discussing language variety dialectologists sociolinguistics ethnographers and applied linguists who work in areas where language variety is a concern will appreciate the findings and methods of these studies but social scientists of every sort who want to understand the role of language in the cultural lives of ordinary people will also find much of interest here

Supply Chain Strategy and Financial Metrics 2013-12-26

deliver bi solutions with microsoft office performancepoint server 2007 maximize the powerful bi tools available in performancepoint 2007 with help from this practical guide you will learn how to collect and store data monitor progress analyze performance distribute dynamic reports and create maintainable projects and forecasts business intelligence with microsoft office performancepoint server 2007 provides full details on creating scorecards and dashboards performing advanced analysis on data and setting up business plans you will also learn how to integrate performancepoint with proclarity excel 2007 and sql server reporting services configure deploy and secure all the performancepoint components create kpis scorecards reports and dashboards with the dashboard designer create business models with the planning business modeler and create budgets and forecasts with excel 2007 enable advanced data analysis with performancepoint server and proclarity tools take advantage of the enhanced analytic capabilities of excel 2007 use sql server reporting services for analytics align performance with organizational objectives

New Rudman's Questions and Answers on The---DAT, Dental Admission Test 2023-12-11

a new edition of the new york times bestseller now a three part nova special a fascinating and thought provoking journey through the mysteries of space time and matter now with a new preface not in any other edition that will review the enormous public reception of the relatively obscure string theory made possible by this book and an increased number of adherents amongst physicists the elegant universe sets a standard that will be hard to beat new york times book review brian greene one of the world s leading string theorists peels away the layers of mystery surrounding string theory to reveal a universe that consists of eleven dimensions where the fabric of space tears and repairs itself and all matter from the smallest quarks to the most gargantuan supernovas is generated by the vibrations of microscopically tiny loops of energy today physicists and mathematicians throughout the world are feverishly working on one of the most ambitious theories ever proposed superstring theory string theory as it is often called is the key to the unified field theory that eluded einstein for more than thirty years finally the century old antagonism between the large and the small general relativity and quantum theory is resolved string theory proclaims that all of the wondrous happenings in the universe from the frantic dancing of subatomic quarks to the majestic swirling of heavenly galaxies are reflections of one grand physical principle and manifestations of one single entity microscopically tiny vibrating loops of energy a billionth of a billionth the size of an atom in this brilliantly articulated and refreshingly clear book greene relates the scientific story and the human struggle behind twentieth century physics search for a theory of everything through the masterful use of metaphor and analogy the elegant universe makes some of the most sophisticated concepts ever contemplated viscerally accessible and thoroughly entertaining bringing us closer than ever to understanding how the universe works

Philosophies and Theories for Advanced Nursing Practice 1999

if ten years ago one had been asked to comment on the prospects of peering into the finest details of biomolecular organization most electron microscopists would i suppose at least have been quite enthusiastic when during the early seventies several groups were successful in visualizing single heavy atoms which undoubtedly was a technical triumph this prompted the most sanguine expectations among biologists in the following years however it began to transpire that radiation damage might impose limitations preventing us from taking full advantage of these exciting instrumental feasibilities fortunately the radiation damage nightmare did not paralyze further activities and it was in particular the work on the purple membrane which brilliantly exploiting the redundancy stratagem revealed exhilarating new perspectives now almost five years later it seemed timely and appropriate to organize an international symposium to discuss and weight recent activities and current trends in molecular microscopy in planning this symposium we selected topics according to our view of what is important or will deserve more attention in the near future taking into consideration suggestions made by the invited participants some supplementary aspects were included as a consequence the program developed somewhat beyond the scope as adumbrated by the original title of this meeting regular 2 d arrays of biomacromolecules structure determination and assembly as the meeting was organized we had three morning sessions aimed at reflecting the state of the art

Fanti Kinship and the Analysis of Kinship Terminologies 2008-02-12

social computing is concerned with the study of social behavior and social context based on computational systems behavioral modeling provides a representation of the social behavior and allows for experimenting scenario planning and deep understanding of behavior patterns and potential outcomes the pervasive use of computer and internet technologies by humans in everyday life provides an unprecedented environment of various social activities that due to the platforms under which they take place generate large amounts of stored data as a by product often in systematically organized form social computing facilitates behavioral modeling in model building analysis pattern mining and prediction numerous interdisciplinary and interdependent systems are created and used to represent the various social and physical systems for investigating the interactions between groups communities or nation states this requires joint efforts to take advantage of the state of the art research from multiple disciplines improving social computing and behavioral modeling in order to document lessons learned and develop novel theories experiments and methodologies to better explain the interaction between social both informal and institutionalized psychological and physical mechanisms the goal is to enable us to experiment create and recreate an operational environment with a better understanding of the contributions from each individual discipline forging joint interdisciplinary efforts this

volume comprises the proceedings of the third international workshop on cial computing behavioral modeling and prediction which has grown trem dously

Handbook of Perceptual Dialectology 2010-10-11

the thirteen chapters in this book are derived from the first international conference on jewish humor held at tel aviv university the authors are scientists from the areas of literature linguistics sociology psychology history communications the theater and jewish studies they all try to understand different aspects of jewish humor and they evoke associations of a local logical nature with jewish tradition this compilation reflects the first interdisciplinary approach to jewish humor the chapters are arranged in four parts the first section relates to humor as a way of coping with jewish identity joseph dorinson s chapter underscores the dilemma facing jewish comedians in the united states these comics try to assimilate into american culture but without giving up their jewish identity the second section of the book deals with a central function of humorâ aggression christie davies makes a clear distinction between jokes that present the jew as a victim of anti semitic attacks and those in which the approach is not aggressive the third part focuses on humor in the jewish tradition lawrence e mintz writes about jokes involving jewish and christian clergymen the last part of the book deals with humor in israel david alexander talks about the development of satire in israel other chapters and contributors include psycho social aspects of jewish humor in israel and in the diaspora by avner ziv humor and sexism the case of the jewish joke by esther fuchs halachic issues as satirical elements in nineteenth century hebrew literature by yehuda friedlander do jews in israel still laugh at themselves by o nevo and political caricature as a reflection of israel s development by kariel gardosh each chapter in this volume paves the way for understanding the many facets of jewish humor this book will be immensely enjoyable and informative for sociologists psychologists and scholars of judaic studies

Business Intelligence with Microsoft® Office PerformancePoint™ Server 2007 2012-12-06

intelligent information systems iis can be defined as the next generation of information systems is developed as a result of integration of ai and database db technologies iis embody knowledge that allows them to exhibit intelligent behavior allows them to cooperate with users and other systems in problem solving discovery retrieval and manipulation of data and knowledge for any iis to serve its purpose the information must be available when it is needed this means that the computing systems used to store data and process the information and the security controls used to protect it must be functioning correctly this book covers some of the above topics and it is divided into four sections classification approximation and data security knowledge management and application of iis to medical and music domains

The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory 1996

aesopian literary dimensions analyzes the evolution of national thinking in azerbaijani literature from 1920 to 1990 it traces the history of literary trends and methodological patterns particularly the clandestine means and methods of expression in national literature in azerbaijani literature maliheh tyrrell has fashioned a unique book that uncovers the ways national azerbaijani thinking outwardly adapted itself to the themes and political strategies of the dominant soviet ideology the work reveals and discusses the range of literary techniques ranging from nonverbal visual methods to symbolic themes employed by azerbaijani authors to refute the official optimism of soviet propaganda and communicate a distinct sense of azerbaijani otherness

Electron Microscopy at Molecular Dimensions 2010-04-08

College Algebra with Graphing and Problem Solving 2010-02-04

Advances in Social Computing 2000

Jewish Humor

Advances in Intelligent Information Systems

Aesopian Literary Dimensions of Azerbaijani Literature of the Soviet Period, 1920-1990

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