

UNSOLVED AND SOLVED PROBLEMS IN SET THEORY

P. ERDÖS AND A. HAJNAL

1. Introduction. In 1967 we prepared a collection of unsolved problems for the Set Theory Symposium held at UCLA which finally appeared [6] four years later in the Proceedings of the Symposium in 1971. However, we distributed a mimeographed version of the paper in 1967 and since then several people worked on some of these problems and obtained solutions. We tried to keep [6] up to date by adding remarks to the page proofs, but we believe it will be more useful if we give a survey of the new results obtained by various people.

We will use this opportunity to mention some entirely new problems, to announce some of our (as yet) unpublished results concerning the old problems, to give some further explanation about those old problems which were either vaguely or incorrectly stated in [6], and to revise the so-called "simplest" forms of these unsolved problems which we are still in touch with and for which partial progress has been made.

The notation and terminology will be the same as in [6]. A number of the problems here involve Martin's Axiom which is not mentioned in [6]. We denote by MA_b the following statement: For every partially ordered set $\langle C, \leq \rangle$ satisfying the countable chain condition and for every family \mathcal{F} , $|\mathcal{F}| \leq b$, of dense subsets of C , there is $G \subset C$ such that G is C -generic over \mathcal{F} . Martin's Axiom— MA —is the assertion that MA_b holds for all $b < 2^{\aleph_0}$. (For references, see [20] and [27].)

2. About the old problems for the ordinary partition relation. We will assume that the reader is familiar with [6].

The status of *Problems 1–5* concerning the ordinary partition symbol for cardinals did not change. Problem 4 can be stated in the following more comprehensible form:

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Forgasz, Joanne Rossi
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Solved and Unsolved Problems of Structural Chemistry Milan Randic, Marjana Novic, Dejan Plavsic, 2016-04-21 Solved and Unsolved Problems of Structural Chemistry introduces new methods and approaches for solving problems related to molecular structure. It includes numerous subjects such as aromaticity, one of the central themes of chemistry, and topics from bioinformatics such as graphical and numerical characterization of DNA proteins and proteomes. It is a **Problems in Applied Mathematics**.

Murray S. Klamkin, 1990-01-01 A compilation of 380 of SIAM Review's most interesting problems dating back to the journal's inception in 1959, *Convex Analysis and Variational Problems* Ivar Ekeland, Roger Temam, 1999-12-01 This book contains different developments of infinite dimensional convex programming in the context of convex analysis including duality, minmax and Lagrangians and convexification of nonconvex optimization problems in the calculus of variations infinite dimension. It also includes the theory of convex duality applied to partial differential equations; no other reference presents this in a systematic way. The minmax theorems contained in this book have many useful applications; in particular the robust control of partial differential equations in finite time horizon. First published in English in 1976, this SIAM Classics in Applied Mathematics edition contains the original text along with a new preface and some additional references.

Graphs and Algorithms in Communication Networks Arie Koster, Xavier Muñoz, 2009-12-01 Algorithmic discrete mathematics plays a key role in the development of information and communication technologies and methods that arise in computer science, mathematics and operations research; in particular in algorithms, computational complexity, distributed computing and optimization are vital to modern services such as mobile telephony, online banking and VoIP. This book examines communication networking from a mathematical viewpoint. The contributing authors took part in the European COST action 293, a four year program of multidisciplinary research on this subject. In this book they offer introductory overviews and state of the art assessments of current and future research in the fields of broadband, optical, wireless and ad hoc networks. Particular topics of interest are design, optimization, robustness and energy consumption. The book will be of interest to graduate students, researchers and practitioners in the areas of networking, theoretical computer science, operations research, distributed computing and mathematics.

Notes and Problems in Number Theory (Volume I) Taha Sochi, 2023-10-22 This book is the first volume of a collection of notes and solved problems about number theory. Like my previous books, maximum clarity was one of the main objectives and criteria in determining the style of writing, presenting and structuring the book as well as selecting its contents. Modest mathematical background knowledge is required for understanding most of the contents of the book. In fact, the book in most parts requires no more than a college or secondary school level of general mathematics. So the intended readers of the book are primarily college or A level students as well as junior undergraduate students, e.g. in mathematics or science or engineering. The book can be used as a text or as a reference for an introductory course on this subject and may also be used for general reading in mathematics. The book may also be

adopted as a source of pedagogical materials which can supplement for instance tutorial sessions e g in undergraduate courses on mathematics or science

Status, Network, and Structure Jacek Szmataka, John Skvoretz, Joseph Berger, 1997 This book challenges much that has been written about the decline of sociology as a vital essential area of inquiry into the human condition Against this Greek chorus of woe these papers show by example that sociology can make progress select significant problems and cumulate an integrated and coherent set of findings and theoretical understandings Although the twenty papers in the book engage a wide variety of issues they are united by their adherence to one of the most active and successful traditions in sociology the group process tradition Group process research programs can examine tractable problems posed by social psychological phenomena for which sociology has the best methods of study they have the potential for a hardware based technological research front that discovers new phenomena and they come closest of all approaches in sociological research to using cognitive criteria in the choice of problems and to studying immutable phenomena The overall aim of the book is to provide models for researchers struggling to develop construct and integrate coherent sociological theory and knowledge The papers are grouped around three themes 1 the problem of theory construction in sociology including what is meant by theory and the methods of testing it particularly empirical testing 2 the extension and elaboration of existing theories of group processes notably in the study of status sentiment and the comparison process and 3 the theoretical issues at the intersection of social structures the pattern of connection in social networks and the process of rational choice

Toward Fewer Images Philipp Ekardt, 2018-08-07 The first English language monograph devoted to the full oeuvre of Alexander Kluge the prolific German filmmaker television producer digital entrepreneur author thinker and public intellectual Alexander Kluge born 1932 is a German filmmaker author television producer theorist and digital entrepreneur Since 1960 he has made fourteen feature films and twenty short films and has written more than thirty books including three with Marxist philosopher Oskar Negt His television production company has released more than 3 000 features in which Kluge converses with real or fictional experts or creates thematic montages He also maintains a website on which he reassembles segments from his film and television work To call Kluge prolific would be an understatement This is the first English language monograph devoted to the full scope of Kluge s work from his appearance on the cultural scene in the 1960s to his contributions to New German Cinema in the 1970s and early 1980s to his recent collaborations with such artists as Gerhard Richter In *Toward Fewer Images* Philipp Ekardt offers both close analyses of Kluge s individual works and sustained investigations of his overarching and perpetual production Ekardt discusses Kluge s image theory and practice as developed across different media and considers how in relation to this theory Kluge returns to varies expands and modifies the practice of montage including its recent manifestations in digital media noting Kluge s counterintuitive claim that creating montages results in fewer images Kluge s production Ekardt argues allows us to imagine a model of authorship and artistic production that does not rely on an accumulation of individual works over time but rather on a permanent activity of

temporalized reworking and redifferentiation *Industry Competitiveness: Digitalization, Management, and Integration*
Aleksii V. Bogoviz, Julia V. Ragulina, 2021-08-14 This timely book presents a remarkable collection of chapters that provides readers with a coherent framework for understanding the factors driving industry competitiveness in contemporary conditions of economic digitalization and the ongoing transition to industry 4.0 Presenting contributions by scientists, engineers and field experts, the book focuses on using advanced technologies and applications building innovative and resilient systems in industrial enterprises, developing competitive management systems, creating competence networks and enhancing integration to foster and sustain industry competitiveness. Both qualitative and quantitative studies are included and this collection of diverse perspectives adds to the richness of the volume's insights. Along with reviewing deep theoretical concepts and innovative approaches, the publication provides practical applications and technological solutions to real world problems existing in industry. Recent advances in management theory and practice focused on the forces driving competition in industry are also extensively covered by the leading scholars and practitioners.

Proofs in Competition Math: Volume 2 Alexander Toller, Freya Edholm, Dennis Chen, 2019-07-10 All too often through common school mathematics students find themselves excelling in school math classes by memorizing formulas but not their applications or the motivation behind them. As a consequence, understanding derived in this manner is tragically based on little or no proof. This is why studying proofs is paramount. Proofs help us understand the nature of mathematics and show us the key to appreciating its elegance. But even getting past the concern of why should this be true, students often face the question of when will I ever need this in life. Proofs in Competition Math aims to remedy these issues at a wide range of levels from the fundamentals of competition math all the way to the Olympiad level and beyond. Don't worry if you don't know all of the math in this book; there will be prerequisites for each skill level giving you a better idea of your current strengths and weaknesses and allowing you to set realistic goals as a math student. So mathematical minds, we set you off.

Solving Organizational Problems Chris Christensen, 2012-12-19 Everyone knows how to solve problems. But persistent problems such as low morale, reduced productivity or a gradual reduction in business metrics can often seem insurmountable. Chris Christensen, a recognized management authority, provides a proven, straightforward approach to permanently resolve the most difficult and complicated problems that plague organizations. Follow the seven-step process detailed in *How to Solve Persistent Problems* and ensure that those difficult, recurring and often debilitating problems that plague your organization get and stay solved.

Accounting Methodology and the Work of R. J. Chambers (RLE Accounting) Michael J. R. Gaffikin, 2014-02-05 This study traces the development of methodology in philosophy and economics with particular focus on the work of Raymond Chambers. As well as analysing the reception of methodological lines afforded his work by both academic and professional communities, the volume discusses some significant contributions by French and German scholars to the debate about why scientific communities have accepted some theories and rejected others.

Convex Analysis and Variational Problems

,1976-01-01 *Convex Analysis and Variational Problems* *Doing Integrated History and Philosophy of Science: A Case Study of the Origin of Genetics* Yafeng Shan,2020-08-17 This book offers an integrated historical and philosophical examination of the origin of genetics The author contends that an integrated HPS analysis helps us to have a better understanding of the history of genetics and sheds light on some general issues in the philosophy of science This book consists of three parts It begins with historical problems revisiting the significance of the work of Mendel de Vries and Weldon Then it turns to integrated HPS problems developing an exemplar based analysis of the development and the progress in early genetics Finally it discusses philosophical problems conceptual change evidence and theory choice Part I lays out a new historiography serving as a basis for the discussions in part II and part III Part II introduces a new integrated HPS method to analyse and interpret the historiography in Part I and to re examine the philosophical issues in Part III Part III develops new philosophical accounts which will in turn make a better sense of the history of scientific practice more generally This book provides a practical defence of integrated HPS the best way to defend integrated HPS is to do it **A Text Book Of Algebra For Iit Jee Screening And Mains** Trivedi, International Perspectives on Gender and Mathematics Education Olof Steinthorsdottir,Helen J. Forgasz,Joanne Rossi Becker,Kyeonghwa Lee,2010-06-01 Why a book on gender issues in mathematics in the 21st century Several factors have influenced the undertaking of this project by the editors First an international volume focusing on gender and mathematics has not appeared since publication of papers emerging from the 1996 International Congress on Mathematical Education Keitel 1998 Surely it was time for an updated look at this critical area of mathematics education Second we have had lively discussion and working groups on gender issues at conferences of the International Group for the Psychology of Mathematics Education PME for the past four years sessions at which stimulating and ground breaking research has been discussed by participants from many different countries Some publication seemed essential to share this new knowledge emerging from a wider variety of countries and from different cultural perspectives Third some western countries such as Australia and the USA have experienced in recent years a focus on the boy problem with an underlying assumption that issues of females and mathematics have been solved and are no longer worthy of interest Thus it seemed timely to look more closely at the issue of gender and mathematics internationally When the idea for this volume first emerged invitations were issued to those regularly attending the working and discussion groups at PME Potential authors were charged to focus on gender issues in mathematics and were given wide scope to hone in on the issues that were central to their own research efforts or were in receipt or in need of close attention in their own national or regional contexts *Clinical Handbook of Assessing and Treating Conduct Problems in Youth* Rachael C. Murrihy,Antony D. Kidman,Thomas H. Ollendick,2010-08-26 Conduct problems particularly oppositional defiant disorder ODD and conduct disorder CD are the most common mental health problems affecting children and adolescents The consequences to individuals families and schools may be severe and long lasting To ameliorate negative outcomes and ensure

the most effective treatment for aggressive and antisocial youth early diagnosis and evidence based interventions are essential Clinical Handbook of Assessing and Treating Conduct Problems in Youth provides readers with both a solid grounding in theory and a comprehensive examination of the evidence based assessment strategies and therapeutic practices that can be used to treat a highly diverse population with a wide range of conduct problems It provides professional readers with an array of evidence based interventions both universal and targeted that can be implemented to improve behavioral and social outcomes in children and adolescents This expertly written resource Lays the foundation for understanding conduct problems in youth including epidemiology etiology and biological familial and contextual risk factors Details the assessment process with in depth attention to tools strategies and differential diagnosis Reviews nine major treatment protocols including Parent Child Interaction Therapy PCIT multisystemic therapy MST for adolescents school based group approaches residential treatment and pharmacotherapy Critiques the current generation of prevention programs for at risk youth Explores salient issues in working effectively with minority youth Offers methods for evaluating intervention programs starting with cost analysis This volume serves as a one stop reference for all professionals who seek a solid grounding in theory as well as those who need access to evidence based assessment and therapies for conduct problems It is a must have volume for anyone working with at risk children including clinical child school and developmental psychologists forensic psychologists social workers school counselors and allied professionals and medical and psychiatric practitioners

Humor and Laughter, Playfulness and Cheerfulness: Upsides and Downsides to a Life of Lightness Willibald Ruch, Tracey Platt, René T. Proyer, Hsueh-Chih Chen, 2019-08-12 The emergence of Positive Psychology has highlighted the importance of studying the good life and how to attain it Positive life outcomes such as well being thriving flourishing and happiness were discussed and investigated Among them different orientations to happiness were identified such as a life of pleasure life of meaning and life of engagement Other outcomes such as subjective and objective fulfillment in life or societal recognition have been less studied Among the characteristics that facilitate positive outcomes the VIA classification of strength and virtues distinguishes 24 strengths with humor playfulness being one of them Only a small segment of humor entered the definition of humor as character strengths namely the parts that contain some goodness Humor as a character strength facilitates a lot of positive outcomes such as positive emotions and positive relationships and there is a lightness accompanying humor playfulness The field is broader though and transcends the definition of humor as used in positive psychology in at least two ways First there is actually a family of overlapping but still distinct concepts with different research traditions We include next to humor and types of humor also laughter playfulness and cheerfulness We think that more research is needed on how they do overlap and what makes them distinct Second while positive psychology is interested in the goodness of we do want to stress that there is the need to study the non virtuous parts as well That is laughter may not only be expressing amusement but scorn directed at people humor may be benevolent but there is also

sarcasm and playfulness may elicit positive emotions but also risk prone and immature types of behavior Therefore the aim of this Research Topic was to collect current perspectives on humor playfulness laughter and cheerfulness in both adults and children to study their full diversity but also interrelations and overlapping features to introduce new instruments or ways for their assessment in future studies and to study their causes and consequences in a variety of life domains We encouraged studies on differences due to gender or nationality the embodiment in different groups e g class clowns psychiatric patients or whether or not they can be trained We also welcomed contributions from adjacent disciplines e g education leisure studies or therapy counseling and different regions of the earth The outcome is a set of 33 manuscripts from altogether 101 authors Not all areas are covered and not all aims were met while we made progress there is much left to do In this sense the merging of these topics may be the first milestone but like every milestone it only marks the beginning of a long journey

God, Evil and Design David O'Connor, 2009-01-26 Although vast and complex the universe is orderly in many ways and conditions at its beginning were right for the eventual evolution of life on this planet But with life there is death and with sentient life there is great pain and suffering often with no apparent justification or purpose Taking these things together it is reasonable to conclude that the universe was brought about by God Moreover does the magnitude of seemingly pointless sufferings square with the idea that God exists or is it good reason to think there is no God These questions come up for many people not just religious believers and are examined in this engaging and thought provoking book Starting out with no pre disposition to theism atheism or agnosticism *God Evil and Design* takes up these questions in order to see where an impartial investigation leads To achieve impartiality the reader is invited to simulate ignorance insofar as his or her own religious preference is concerned With this approach *God Evil and Design* provides both a fresh look at important and controversial issues in philosophy and an excellent introduction to the contemporary debates surrounding them Lively and non technical this book will be accessible to anyone with an interest in these topics

Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2008-01-08 Scientists and other keen observers of the natural world sometimes make or write a statement pertaining to scientific activity that is destined to live on beyond the brief period of time for which it was intended This book serves as a collection of these statements from great philosophers and thought influencers of science past and present It allows the reader quickly to find relevant quotations or citations Organized thematically and indexed alphabetically by author this work makes readily available an unprecedented collection of approximately 18 000 quotations related to a broad range of scientific topics

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