

Problem Books in Mathematics

David W. Cohen

An Introduction to Hilbert Space and Quantum Logic



Springer-Verlag

An Introduction To Hilbert Space And Quantum Logic Problem S In Mathematics

**Marek Capinski, Tomasz Jerzy
Zastawniak**



An Introduction To Hilbert Space And Quantum Logic Problem S In Mathematics:

An Introduction to Hilbert Space and Quantum Logic David W. Cohen, 2012-12-06 Historically nonclassical physics developed in three stages First came a collection of ad hoc assumptions and then a cookbook of equations known as quantum mechanics The equations and their philosophical underpinnings were then collected into a model based on the mathematics of Hilbert space From the Hilbert space model came the abstraction of quantum logics This book explores all three stages but not in historical order Instead in an effort to illustrate how physics and abstract mathematics influence each other we hop back and forth between a purely mathematical development of Hilbert space and a physically motivated definition of a logic partially linking the two throughout and then bringing them together at the deepest level in the last two chapters This book should be accessible to undergraduate and beginning graduate students in both mathematics and physics The only strict prerequisites are calculus and linear algebra but the level of mathematical sophistication assumes at least one or two intermediate courses for example in mathematical analysis or advanced calculus No background in physics is assumed

Berkeley Problems in Mathematics Paulo Ney de Souza, Jorge-Nuno Silva, 2004-01-20 This book collects approximately nine hundred problems that have appeared on the preliminary exams in Berkeley over the last twenty years It is an invaluable source of problems and solutions Readers who work through this book will develop problem solving skills in such areas as real analysis multivariable calculus differential equations metric spaces complex analysis algebra and linear algebra

40 Puzzles and Problems in Probability and Mathematical Statistics Wolf Schwarz, 2007-11-25 As a student I discovered in our library a thin booklet by Frederick Mosteller entitled 50 Challenging Problems in Probability It referred to as a supplementary regular textbook by William Feller An Introduction to Probability Theory and its Applications So I took this one along too and started on the first of Mosteller's problems on the train riding home From that evening I caught on to probability These two books were not primarily about abstract formalisms but rather about basic modeling ideas and about ways often extremely elegant ones to apply those notions to a surprising variety of empirical phenomena Essentially these books taught the reader the skill to think probabilistically and to apply simple probability models to real world problems The present book is in this tradition it is based on the view that those cognitive skills are best acquired by solving challenging nonstandard probability problems My own experience both in learning and in teaching is that challenging problems often help to develop and to sharpen our probabilistic intuition much better than plain style deductions from abstract concepts

Unsolved Problems in Number Theory Richard Guy, 2013-03-09 Mathematics is kept alive by the appearance of new unsolved problems problems posed from within mathematics itself and also from the increasing number of disciplines where mathematics is applied This book provides a steady supply of easily understood if not easily solved problems which can be considered in varying depths by mathematicians at all levels of mathematical maturity For this new edition the author has included new problems on symmetric and asymmetric primes sums of higher powers Diophantine m-tuples and Conway's RATS and palindromes The

author has also included a useful new feature at the end of several of the sections lists of references to OEIS Neil Sloane's Online Encyclopedia of Integer Sequences About the first Edition many talented young mathematicians will write their first papers starting out from problems found in this book András Székely MathSciNet *Probability Through Problems* Marek Capinski, Tomasz Jerzy Zastawniak, 2013-06-29 This book of problems has been designed to accompany an undergraduate course in probability It will also be useful for students with interest in probability who wish to study on their own The only prerequisite is basic algebra and calculus This includes some elementary experience in set theory sequences and series functions of one variable and their derivatives Familiarity with integrals would be a bonus A brief survey of terminology and notation in set theory and calculus is provided Each chapter is divided into three parts Problems Hints and Solutions To make the book reasonably self contained all problem sections include expository material Definitions and statements of important results are interlaced with relevant problems The latter have been selected to motivate abstract definitions by concrete examples and to lead in manageable steps toward general results as well as to provide exercises based on the issues and techniques introduced in each chapter The hint sections are an important part of the book designed to guide the reader in an informal manner This makes *Probability Through Problems* particularly useful for self study and can also be of help in tutorials Those who seek mathematical precision will find it in the worked solutions provided However students are strongly advised to consult the hints prior to looking at the solutions and first of all to try to solve each problem on their own

Functional Equations and How to Solve Them Christopher G. Small, 2007-04-03 Over the years a number of books have been written on the theory of functional equations However very little has been published which helps readers to solve functional equations in mathematics competitions and mathematical problem solving This book fills that gap The student who encounters a functional equation on a mathematics contest will need to investigate solutions to the equation by finding all solutions or by showing that all solutions have a particular property The emphasis here will be on the development of those tools which are most useful in assigning a family of solutions to each functional equation in explicit form At the end of each chapter readers will find a list of problems associated with the material in that chapter The problems vary greatly with the easiest problems being accessible to any high school student who has read the chapter carefully The most difficult problems will be a reasonable challenge to advanced students studying for the International Mathematical Olympiad at the high school level or the William Lowell Putnam Competition for university undergraduates The book ends with an appendix containing topics that provide a springboard for further investigation of the concepts of limits infinite series and continuity *Exercises in Modules and Rings* T.Y. Lam, 2009-12-08 The idea of writing this book came roughly at the time of publication of my graduate text *Lectures on Modules and Rings* Springer GTM Vol 189 1999 Since that time teaching obligations and intermittent intervention of other projects caused prolonged delays in the work on this volume Only a lucky break in my schedule in 2006 enabled me to put the finishing touches on the completion of this long overdue book This book is intended

to serve a dual purpose First it is designed as a problem book for Lectures As such it contains the statements and full solutions of the many exercises that appeared in Lectures Second this book is also offered as a reference and repository for general information in the theory of modules and rings that may be hard to find in the standard textbooks in the field As a companion volume to Lectures this work covers the same mathematical material as its parent work namely the part of ring theory that makes substantial use of the notion of modules The two books thus share the same table of contents with the first half treating projective injective and flat modules homological and uniform dimensions and the second half dealing with noncommutative localizations and Goldie's theorems maximal rings of quotients Frobenius and quasi Frobenius rings concluding with Morita's theory of category equivalences and dualities

Theorems and Counterexamples in Mathematics

Bernard R. Gelbaum, John M.H. Olmsted, 2012-12-06 The gratifying response to Counterexamples in analysis CEA was followed when the book went out of print by expressions of dismay from those who were unable to acquire it The connection of the present volume with CEA is clear although the sights here are set higher In the quarter century since the appearance of CEA mathematical education has taken some large steps reflected in both the undergraduate and graduate curricula What was once taken as very new remote or arcane is now a well established part of mathematical study and discourse Consequently the approach here is designed to match the observed progress The contents are intended to provide graduate and advanced undergraduate students as well as the general mathematical public with a modern treatment of some theorems and examples that constitute a rounding out and elaboration of the standard parts of algebra analysis geometry logic probability set theory and topology The items included are presented in the spirit of a conversation among mathematicians who know the language but are interested in some of the ramifications of the subjects with which they routinely deal Although such an approach might be construed as demanding there is an extensive GLOSSARY INDEX where all but the most familiar notions are clearly defined and explained The object of the body of the text is more to enhance what the reader already knows than to review definitions and notations that have become part of every mathematician's working context

Contests in Higher Mathematics Gabor J. Székely, 2012-12-06 One of the most effective ways to stimulate students to enjoy intellectual efforts is the scientific competition In 1894 the Hungarian Mathematical and Physical Society introduced a mathematical competition for high school students The success of high school competitions led the Mathematical Society to found a college level contest named after Mikl's Schweitzer The problems of the Schweitzer Contests are proposed and selected by the most prominent Hungarian mathematicians This book collects the problems posed in the contests between 1962 and 1991 which range from algebra combinatorics theory of functions geometry measure theory number theory operator theory probability theory topology to set theory The second part contains the solutions The Schweitzer competition is one of the most unique in the world The experience shows that this competition helps to identify research talents This collection of problems and solutions in several fields in mathematics can serve as a guide for many

undergraduates and young mathematicians The large variety of research level problems might be of interest for more mature mathematicians and historians of mathematics as well *Polynomials* E.J. Barbeau, 2003-10-09 The book extends the high school curriculum and provides a backdrop for later study in calculus modern algebra numerical analysis and complex variable theory Exercises introduce many techniques and topics in the theory of equations such as evolution and factorization of polynomials solution of equations interpolation approximation and congruences The theory is not treated formally but rather illustrated through examples Over 300 problems drawn from journals contests and examinations test understanding ingenuity and skill Each chapter ends with a list of hints there are answers to many of the exercises and solutions to all of the problems In addition 69 explorations invite the reader to investigate research problems and related topics

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