

# PROBLEMS for MATHEMATICIANS, YOUNG and OLD

*Paul R. Halmos*

Dolciani Mathematical Expositions  
Number 12

THE MATHEMATICAL ASSOCIATION OF AMERICA



# Problems For Mathematicians Young And Old

**Marco Cascella**



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Krantz, 2009-12-31 A concise introduction to topology to ground students in the basic ideas and techniques of the subject

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Claudi Alsina, Roger B. Nelsen, 2015-12-31 Solid geometry is the traditional name for what we call today the geometry of

three dimensional Euclidean space This book presents techniques for proving a variety of geometric results in three dimensions Special attention is given to prisms pyramids platonic solids cones cylinders and spheres as well as many new and classical results A chapter is devoted to each of the following basic techniques for exploring space and proving theorems enumeration representation dissection plane sections intersection iteration motion projection and folding and unfolding The book includes a selection of Challenges for each chapter with solutions references and a complete index The text is aimed at secondary school and college and university teachers as an introduction to solid geometry as a supplement in problem solving sessions as enrichment material in a course on proofs and mathematical reasoning or in a mathematics course for liberal arts students

**Voltaire's Riddle** Andrew J. Simoson,2020-07-29      **Hesiod's Anvil** Andrew J.

Simoson,2007-07-26 Uses popular literature and philosophy to bring the mechanics of motion to life

**A Garden of Integrals** Frank E. Burk,2007-12-31 The derivative and the integral are the fundamental notions of calculus Though there is essentially only one derivative there is a variety of integrals developed over the years for a variety of purposes and this book describes them No other single source treats all of the integrals of Cauchy Riemann RiemannStieltjes Lebesgue LebesgueSteiltjes HenstockKurzweil Weiner and Feynman The basic properties of each are proved their similarities and differences are pointed out and the reason for their existence and their uses are given There is plentiful historical information The audience for the book is advanced undergraduate mathematics majors graduate students and faculty members Even experienced faculty members are unlikely to be aware of all of the integrals in the Garden of Integrals and the book provides an opportunity to see them and appreciate their richness Professor Burk's clear and wellmotivated exposition makes this book a joy to read The book can serve as a reference as a supplement to courses that include the theory of integration and a source of exercises in analysis There is no other book like it

Teaching Secondary School Mathematics: Techniques And Enrichment Alfred S Posamentier,Beverly Smith,2020-09-18 The primary aim of this book is to provide teachers of mathematics with all the tools they would need to conduct most effective mathematics instruction The book guides teachers through the all important planning process which includes short and long term planning as well as constructing most effective lessons with an emphasis on motivation classroom management emphasizing problem solving techniques assessment enriching instruction for students at all levels and introducing relevant extracurricular mathematics activities Technology applications are woven throughout the text A unique feature of this book is the second half which provides 125 highly motivating enrichment units for all levels of secondary school mathematics Many years of proven success makes this book essential for both pre service and in service mathematics teachers

New Horizons in Geometry Tom M. Apostol,Mamikon A. Mnatsakanian,2017-10-24 Calculus problems solved by elementary geometrical methods page 4 of cover

A Guide to Advanced Real Analysis G. B. Folland,2009-11-30 A concise guide to the core material in a graduate level real analysis course

**Euler** William Dunham,2022-01-13 Leonhard Euler was one of the most prolific mathematicians that have

ever lived This book examines the huge scope of mathematical areas explored and developed by Euler which includes number theory combinatorics geometry complex variables and many more The information known to Euler over 300 years ago is discussed and many of his advances are reconstructed Readers will be left in no doubt about the brilliance and pervasive influence of Euler's work

**Logic as Algebra** Paul Halmos, Steven Givant, 2019-01-29 Here is an introduction to modern logic that differs from others by treating logic from an algebraic perspective What this means is that notions and results from logic become much easier to understand when seen from a familiar standpoint of algebra The presentation written in the engaging and provocative style that is the hallmark of Paul Halmos from whose course the book is taken is aimed at a broad audience students teachers and amateurs in mathematics philosophy computer science linguistics and engineering they all have to get to grips with logic at some stage All that is needed to understand the book is some basic acquaintance with algebra

*A Guide to Groups, Rings, and Fields* Fernando Q. Gouvêa, 2012 This Guide offers a concise overview of the theory of groups rings and fields at the graduate level emphasizing those aspects that are useful in other parts of mathematics It focuses on the main ideas and how they hang together It will be useful to both students and professionals In addition to the standard material on groups rings modules fields and Galois theory the book includes discussions of other important topics that are often omitted in the standard graduate course including linear groups group representations the structure of Artinian rings projective injective and flat modules Dedekind domains and central simple algebras All of the important theorems are discussed without proofs but often with a discussion of the intuitive ideas behind those proofs Those looking for a way to review and refresh their basic algebra will benefit from reading this Guide and it will also serve as a ready reference for mathematicians who make use of algebra in their work

**A Guide to Functional Analysis** Steven G. Krantz, 2013-12-31 MAA guides series numbering on title page appears as 49 It should read 9

**From Erdős to Kiev: Problems of Olympiad Caliber** Ross Honsberger, 2020-07-29 Ross Honsberger's love of mathematics comes through very clearly in *From Erdős to Kiev* He presents intriguing stimulating problems that can be solved with elementary mathematical techniques It will give pleasure to motivated students and their teachers but it will also appeal to anyone who enjoys a mathematical challenge Most of the problems in the collection have appeared on national or international Olympiads or other contests Thus they are quite challenging with solutions that are all the more rewarding The solutions use straightforward arguments from elementary mathematics often not very technical arguments with only the occasional foray into sophisticated or advanced ideas Anyone familiar with elementary mathematics can appreciate a large part of the book The problems included in this collection are taken from geometry number theory probability and combinatorics Solutions to the problems are included

*Mathematical Diamonds* Ross Honsberger, 2003-05-15 Collection of elementary mathematical problems with solutions Ideal for students teachers and general readers

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