

Mathematical Induction Examples

Solution: Let, $P(n) = \frac{1}{1 \times 2} + \frac{1}{2 \times 3} + \frac{1}{3 \times 4} + \dots + \frac{1}{n(n+1)} = \frac{n}{n+1}$

$$P(1) = \frac{1}{1 \times 2} = \frac{1}{1+1} \quad (\text{By substituting } n=1 \text{ on both sides})$$

$\therefore P(1)$ is true.

Let, $P(n)$ be true for some natural number K .

$$\text{i.e., } P(K) = \frac{1}{1 \times 2} + \frac{1}{2 \times 3} + \frac{1}{3 \times 4} + \dots + \frac{1}{K(K+1)} = \frac{K}{K+1}$$

Now,

$$\begin{aligned} P(K+1) &= \frac{1}{1 \times 2} + \frac{1}{2 \times 3} + \frac{1}{3 \times 4} + \dots + \frac{1}{K(K+1)} + \frac{1}{(K+1)(K+2)} \\ &= \frac{K}{K+1} + \frac{1}{(K+1)(K+2)} \quad [\because P(K) \text{ is true}] \end{aligned}$$

Induction Problems And Solutions

**Kiran Sridhara Kedlaya, Bjorn
Poonen, Ravi Vakil**



Induction Problems And Solutions

A Spiral Workbook for Discrete Mathematics Harris Kwong, 2015-11-06 A Spiral Workbook for Discrete Mathematics covers the standard topics in a sophomore level course in discrete mathematics logic sets proof techniques basic number theory functions relations and elementary combinatorics with an emphasis on motivation The text explains and clarifies the unwritten conventions in mathematics and guides the students through a detailed discussion on how a proof is revised from its draft to a final polished form Hands on exercises help students understand a concept soon after learning it The text adopts a spiral approach many topics are revisited multiple times sometimes from a different perspective or at a higher level of complexity in order to slowly develop the student's problem solving and writing skills

Mathematical Induction Titu Andreescu, Vlad Crisan, 2017-03-15 This book serves as a very good resource and teaching material for anyone who wants to discover the beauty of Induction and its applications from novice mathematicians to Olympiad driven students and professors teaching undergraduate courses The authors explore 10 different areas of mathematics including topics that are not usually discussed in an Olympiad oriented book on the subject Induction is one of the most important techniques used in competitions and its applications permeate almost every area of mathematics

Discrete Mathematics Oscar Levin, 2016-08-16 This gentle introduction to discrete mathematics is written for first and second year math majors especially those who intend to teach The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado This course serves both as an introduction to topics in discrete math and as the introduction to proof course for math majors The course is usually taught with a large amount of student inquiry and this text is written to help facilitate this Four main topics are covered counting sequences logic and graph theory Along the way proofs are introduced including proofs by contradiction proofs by induction and combinatorial proofs The book contains over 360 exercises including 230 with solutions and 130 more involved problems suitable for homework There are also Investigate activities throughout the text to support active inquiry based learning While there are many fine discrete math textbooks available this text has the following advantages It is written to be used in an inquiry rich course It is written to be used in a course for future math teachers It is open source with low cost print editions and free electronic editions

The Art and Craft of Problem Solving Paul Zeitz, 2017 This text on mathematical problem solving provides a comprehensive outline of problemsolvingology concentrating on strategy and tactics It discusses a number of standard mathematical subjects such as combinatorics and calculus from a problem solver's perspective

Handbook of Mathematical Induction David S. Gunderson, 2016-11-16 Handbook of Mathematical Induction Theory and Applications shows how to find and write proofs via mathematical induction This comprehensive book covers the theory the structure of the written proof all standard exercises and hundreds of application examples from nearly every area of mathematics In the first part of the book the author

discusses different inductive techniques including well ordered sets basic mathematical induction strong induction double induction infinite descent downward induction and several variants He then introduces ordinals and cardinals transfinite induction the axiom of choice Zorn's lemma empirical induction and fallacies and induction He also explains how to write inductive proofs The next part contains more than 750 exercises that highlight the levels of difficulty of an inductive proof the variety of inductive techniques available and the scope of results provable by mathematical induction Each self contained chapter in this section includes the necessary definitions theory and notation and covers a range of theorems and problems from fundamental to very specialized The final part presents either solutions or hints to the exercises Slightly longer than what is found in most texts these solutions provide complete details for every step of the problem solving process Hume's Problem Colin Howson,2000 This volume offers a solution to one of the central unsolved problems of Western philosophy that of induction It explores the implications of Hume's argument that successful prediction tells us nothing about the truth of the predicting theory **300 Creative Physics Problems with Solutions** Laszlo Holics,2011 This collection of exercises compiled for talented high school students encourages creativity and a deeper understanding of ideas when solving physics problems Described as far beyond high school level this book grew out of the idea that teaching should not aim for the merely routine but challenge pupils and stretch their ability through creativity and thorough comprehension of ideas

Applied Discrete Structures Ken Levasseur,Al Doerr,2012-02-25 In writing this book care was taken to use language and examples that gradually wean students from a simpleminded mechanical approach and move them toward mathematical maturity We also recognize that many students who hesitate to ask for help from an instructor need a readable text and we have tried to anticipate the questions that go unasked The wide range of examples in the text are meant to augment the favorite examples that most instructors have for teaching the topics in discrete mathematics To provide diagnostic help and encouragement we have included solutions and or hints to the odd numbered exercises These solutions include detailed answers whenever warranted and complete proofs not just terse outlines of proofs Our use of standard terminology and notation makes Applied Discrete Structures a valuable reference book for future courses Although many advanced books have a short review of elementary topics they cannot be complete The text is divided into lecture length sections facilitating the organization of an instructor's presentation Topics are presented in such a way that students understanding can be monitored through thought provoking exercises The exercises require an understanding of the topics and how they are interrelated not just a familiarity with the key words An Instructor's Guide is available to any instructor who uses the text It includes Chapter by chapter comments on subtopics that emphasize the pitfalls to avoid Suggested coverage times Detailed solutions to most even numbered exercises Sample quizzes exams and final exams This textbook has been used in classes at Casper College WY Grinnell College IA Luzerne Community College PA University of the Puget Sound WA *Proofs from THE BOOK* Martin Aigner,Günter M. Ziegler,2013-06-29 According to the great mathematician Paul Erdős God maintains

perfect mathematical proofs in *The Book* This book presents the authors' candidates for such perfect proofs: those which contain brilliant ideas, clever connections, and wonderful observations bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics. **How to Prove It** Daniel J. Velleman, 2006-01-16 Many students have trouble the first time they take a mathematics course in which proofs play a significant role. This new edition of Velleman's successful text will prepare students to make the transition from solving problems to proving theorems by teaching them the techniques needed to read and write proofs. The book begins with the basic concepts of logic and set theory to familiarize students with the language of mathematics and how it is interpreted. These concepts are used as the basis for a step-by-step breakdown of the most important techniques used in constructing proofs. The author shows how complex proofs are built up from these smaller steps using detailed scratch work sections to expose the machinery of proofs about the natural numbers, relations, functions, and infinite sets. To give students the opportunity to construct their own proofs, this new edition contains over 200 new exercises, selected solutions, and an introduction to Proof Designer software. No background beyond standard high school mathematics is assumed. This book will be useful to anyone interested in logic and proofs: computer scientists, philosophers, linguists, and of course, mathematicians. University Physics Samuel J. Ling, Jeff Sanny, William Moebs, 2017-12-19

University Physics is designed for the two- or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency. **Coverage and Scope** Our *University Physics* textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. **VOLUME II**
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Fields Chapter 13 Electromagnetic Induction Chapter 14 Inductance Chapter 15 Alternating Current Circuits Chapter 16 Electromagnetic Waves

The William Lowell Putnam Mathematical Competition 1985-2000 Kiran Sridhara Kedlaya, Bjorn Poonen, Ravi Vakil, 2002 This third volume of problems from the William Lowell Putnam Competition is unlike the previous two in that it places the problems in the context of important mathematical themes The authors highlight connections to other problems to the curriculum and to more advanced topics The best problems contain kernels of sophisticated ideas related to important current research and yet the problems are accessible to undergraduates The solutions have been compiled from the American Mathematical Monthly Mathematics Magazine and past competitors Multiple solutions enhance the understanding of the audience explaining techniques that have relevance to more than the problem at hand In addition the book contains suggestions for further reading a hint to each problem separate from the full solution and background information about the competition The book will appeal to students teachers professors and indeed anyone interested in problem solving as a gateway to a deep understanding of mathematics

Elementary Analysis Kenneth A. Ross, 2014-01-15

The Induction Book Steven H. Weintraub, 2017-05-03 Every mathematician and student of mathematics needs a familiarity with mathematical induction This volume provides advanced undergraduates and graduate students with an introduction and a thorough exposure to these proof techniques 2017 edition

Book of Proof Richard H. Hammack, 2016-01-01 This book is an introduction to the language and standard proof methods of mathematics It is a bridge from the computational courses such as calculus or differential equations that students typically encounter in their first year of college to a more abstract outlook It lays a foundation for more theoretical courses such as topology analysis and abstract algebra Although it may be more meaningful to the student who has had some calculus there is really no prerequisite other than a measure of mathematical maturity

Practical Induction Heat Treating, Second Edition Richard E. Haimbaugh, 2015-08-01 Practical Induction Heat Treating Second Edition is a quick reference source for induction heaters This book ties in the metallurgy theory and practice of induction heat treating from a hands on explanation of what floor people need to know This book includes practical tables and process analysis of induction heating

Mathematics and Plausible Reasoning [Two Volumes in One] George Polya, 2014-01 2014 Reprint of 1954 American Edition Full facsimile of the original edition not reproduced with Optical Recognition Software This two volume classic comprises two titles Patterns of Plausible Inference and Induction and Analogy in Mathematics This is a guide to the practical art of plausible reasoning particularly in mathematics but also in every field of human activity Using mathematics as the example par excellence Polya shows how even the most rigorous deductive discipline is heavily dependent on techniques of guessing inductive reasoning and reasoning by analogy In solving a problem the answer must be guessed at before a proof can be given and guesses are usually made from a knowledge of facts experience and hunches The truly creative mathematician must be a good guesser first and a good prover afterward many important theorems have been guessed but not proved until

much later In the same way solutions to problems can be guessed and a good guesser is much more likely to find a correct solution This work might have been called How to Become a Good Guesser From the Dust Jacket Advanced Problems in Mathematics Stephen Siklos,2019-10-16 This new and expanded edition is intended to help candidates prepare for entrance examinations in mathematics and scientific subjects including STEP Sixth Term Examination Paper STEP is an examination used by Cambridge Colleges for conditional offers in mathematics They are also used by some other UK universities and many mathematics departments recommend that their applicants practice on the past papers even if they do not take the examination Advanced Problems in Mathematics bridges the gap between school and university mathematics and prepares students for an undergraduate mathematics course The questions analysed in this book are all based on past STEP questions and each question is followed by a comment and a full solution The comments direct the reader's attention to key points and put the question in its true mathematical context The solutions point students to the methodology required to address advanced mathematical problems critically and independently This book is a must read for any student wishing to apply to scientific subjects at university level and for anyone interested in advanced mathematics Induction in Geometry L.I. Golovina,I. M. Yaglom,2019-10-16 Induction in Geometry discusses the application of the method of mathematical induction to the solution of geometric problems some of which are quite intricate The book contains 37 examples with detailed solutions and 40 for which only brief hints are provided Most of the material requires only a background in high school algebra and plane geometry chapter six assumes some knowledge of solid geometry and the text occasionally employs formulas from trigonometry Chapters are self contained so readers may omit those for which they are unprepared To provide additional background this volume incorporates the concise text The Method of Mathematical Induction This approach introduces this technique of mathematical proof via many examples from algebra geometry and trigonometry and in greater detail than standard texts A background in high school algebra will largely suffice later problems require some knowledge of trigonometry The combination of solved problems within the text and those left for readers to work on with solutions provided at the end makes this volume especially practical for independent study **abc of the Telephone Volume 14 Power Line Interference Problems and Solutions** ,

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