

## Complex Analysis - Final exam - Answers

**Exercise 1 : (20 %)** Let  $r, s \in \mathbb{R}_{>0}$ . Let  $f$  be an analytic function defined on  $D(0, r)$  and  $g$  be an analytic function defined on  $D(0, s)$ . Prove that  $f+g$  is analytic on  $D(0, \min(r, s))$  where  $\min(r, s)$  is the minimum of  $r$  and  $s$ .

Answer:

By the definition given in the course,  $f$  is analytic on  $D(0, r)$  if it can be written as a series

$$f(z) = \sum_{n=0}^{\infty} a_n z^n$$

for  $(a_n)_{n \in \mathbb{N}} \in \mathbb{C}^{\mathbb{N}}$  such that  $\sum_{n=0}^{\infty} |a_n| r^n$  converges. In the same way,  $g$  is analytic on  $D(0, s)$  if it can be written as a series

$$g(z) = \sum_{n=0}^{\infty} b_n z^n$$

for  $(b_n)_{n \in \mathbb{N}} \in \mathbb{C}^{\mathbb{N}}$  such that  $\sum_{n=0}^{\infty} |b_n| s^n$  converges.

Let  $t = \min(r, s)$  and consider the sequences  $(S_N)_{N \in \mathbb{N}}$ ,  $(T_N)_{N \in \mathbb{N}}$  and  $(U_N)_{N \in \mathbb{N}}$  defined by

$$S_N = \sum_{n=0}^N |a_n| r^n \quad \text{and} \quad T_N = \sum_{n=0}^N |b_n| s^n \quad \text{and} \quad U_N = \sum_{n=0}^N |a_n + b_n| t^n.$$

As  $t \leq r$  and  $t \leq s$ , for  $N \in \mathbb{N}$ , we have

$$\begin{aligned} U_N &= \sum_{n=0}^N |a_n + b_n| t^n \leq \sum_{n=0}^N (|a_n| + |b_n|) t^n = \sum_{n=0}^N |a_n| t^n + \sum_{n=0}^N |b_n| t^n \\ &\leq \sum_{n=0}^N |a_n| r^n + \sum_{n=0}^N |b_n| s^n = S_N + T_N. \end{aligned}$$

As  $S_N + T_N$  is increasing ( $|a_n| r^n + |b_n| s^n \geq 0$ ),

$$U_N \leq S_N + T_N \leq \sum_{n=0}^{\infty} |a_n| r^n + \sum_{n=0}^{\infty} |b_n| s^n.$$

Finally,  $U_N$  is increasing ( $|a_n + b_n| t^n \geq 0$ ) and upper bounded so it is convergent.

We proved that

$$\sum_{n=0}^{\infty} |a_n + b_n| t^n$$

is convergent, so the following function is analytic on  $D(0, t) = D(0, \min(r, s))$ :

$$h(z) = \sum_{n=0}^{\infty} (a_n + b_n) z^n.$$

As  $\min(r, s) \leq r$  and  $\min(r, s) \leq s$ , the three functions  $f$ ,  $g$  and  $h$  are analytic on  $D(0, \min(r, s))$  and we get immediately the relation  $h = f + g$  so  $f + g$  is analytic on  $D(0, \min(r, s))$ .

# Complex Analysis Questions And Answers

**Dennis G. Zill, Patrick D. Shanahan**



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*Complex Analysis* George a Duckett, 2015-12-21 If you have a question about Complex Analysis this is the book with the answers Complex Analysis Questions and Answers takes some of the best questions and answers asked on the math stackexchange com website You can use this book to lookup commonly asked questions browse questions on a particular topic compare answers to common topics check out the original source and much more This book has been designed to be very easy to use with many internal references set up that makes browsing in many different ways possible Topics covered include integration real analysis calculus definite integrals complex numbers and many more Problems and Solutions for Complex Analysis Rami Shakarchi, 1999-10-14 All the exercises plus their solutions for Serge Lang s fourth edition of Complex Analysis ISBN 0 387 98592 1 The problems in the first 8 chapters are suitable for an introductory course at undergraduate level and cover power series Cauchy s theorem Laurent series singularities and meromorphic functions the calculus of residues conformal mappings and harmonic functions The material in the remaining 8 chapters is more advanced with problems on Schwartz reflection analytic continuation Jensen s formula the Phragmen Lindelof theorem entire functions Weierstrass products and meromorphic functions the Gamma function and Zeta function Also beneficial for anyone interested in learning complex analysis *System Analysis and Design Interview Questions and Answers* Manish Soni, 2024-11-13 The world of technology is ever evolving with new innovations and methodologies constantly reshaping the landscape Among the critical skills in this dynamic field is the ability to conduct thorough system analysis and design This discipline forms the backbone of successful software development ensuring that systems are efficient effective and scalable Whether you are a fresher stepping into the professional realm or an experienced individual looking to refine your expertise mastering system analysis and design is indispensable This book System Analysis and Design Interview Questions and Answers is meticulously crafted to serve as a comprehensive resource for those preparing to face interviews in this domain The primary aim is to bridge the gap between theoretical knowledge and practical application equipping you with the tools and confidence needed to excel in your interviews Why This Book Interviews can be daunting especially in a field as nuanced as system analysis and design The questions posed often test not only your knowledge but also your problem solving abilities critical thinking and adaptability This book addresses these challenges by providing 1 Structured Content Covers fundamental concepts methodologies tools and real world applications ensuring a seamless learning experience 2 Comprehensive Coverage Includes detailed discussions on requirement analysis system modelling design patterns UML diagrams and more 3 Practical Insights Real world scenarios and case studies enhance your ability to tackle interview questions framed around real life problems 4 Interview Questions and Answers A compilation of common interview questions with detailed answers categorized by difficulty level Who Should Use This Book This book is designed for a diverse audience including Fresh Graduates If you are a recent graduate or a final year student aspiring to enter the field of system analysis

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**Questions & Answers** Paul E. McGreal,Linda S. Eads,2003 **Complex Analysis with Applications** Nakhlé H. Asmar,Loukas Grafakos,2018-10-12 This textbook is intended for a one semester course in complex analysis for upper level undergraduates in mathematics Applications primary motivations for this text are presented hand in hand with theory enabling this text to serve well in courses for students in engineering or applied sciences The overall aim in designing this text is to accommodate students of different mathematical backgrounds and to achieve a balance between presentations of rigorous mathematical proofs and applications The text is adapted to enable maximum flexibility to instructors and to students who may also choose to progress through the material outside of coursework Detailed examples may be covered in one course giving the instructor the option to choose those that are best suited for discussion Examples showcase a variety of problems with completely worked out solutions assisting students in working through the exercises The numerous exercises vary in difficulty from simple applications of formulas to more advanced project type problems Detailed hints accompany the

more challenging problems Multi part exercises may be assigned to individual students to groups as projects or serve as further illustrations for the instructor Widely used graphics clarify both concrete and abstract concepts helping students visualize the proofs of many results Freely accessible solutions to every other odd exercise are posted to the book's Springer website Additional solutions for instructors use may be obtained by contacting the authors directly [Complex Analysis](#) Dennis G. Zill, Patrick D. Shanahan, 2013-09-20 Designed for the undergraduate student with a calculus background but no prior experience with complex analysis this text discusses the theory of the most relevant mathematical topics in a student friendly manner With a clear and straightforward writing style concepts are introduced through numerous examples illustrations and applications Each section of the text contains an extensive exercise set containing a range of computational conceptual and geometric problems In the text and exercises students are guided and supported through numerous proofs providing them with a higher level of mathematical insight and maturity Each chapter contains a separate section devoted exclusively to the applications of complex analysis to science and engineering providing students with the opportunity to develop a practical and clear understanding of complex analysis The Mathematica syntax from the second edition has been updated to coincide with version 8 of the software [A Collection of Problems on Complex Analysis](#) Lev Izrailevich Volkovyskiĭ, G. L. Lunts, Isaak Genrikhovich Aramanovich, 1991 This comprehensive collection contains over 1 500 problems on the theory of functions of the complex variable and covers nearly every branch of classical function theory It will be of special interest to practicing engineers and researchers in the physical sciences for considerable attention is given to those problems which illustrate the application of the theory of functions of a complex variable to problems dealing with the mechanics of continuous media and electrical engineering The problems themselves range in difficulty from elementary to those encountered only in more advanced treatments The first four chapters involve complex numbers and functions of a complex variable conformal mappings connected with elementary functions supplementary geometrical questions and generalized analytic functions and integrals and power series Chapters V through VIII cover the Laurent series singularities of single valued functions and integral functions various series of functions parametric integrals and infinite products residues and their applications integrals of the Cauchy type and integral functions of Poisson and Schwarz The final three chapters discuss analytic continuation singularities of many valued character and Riemann Surfaces conformal mappings and applications to mechanic and physics Answers and solutions are grouped at the end of the text [Arithmetic: a Manual of 1000 Questions and Answers Systematically Arranged ...](#) William Arthur Clark, 1893 [Preparing Deaf and Hearing Persons with Language and Learning Challenges for CBT](#) Neil S. Glickman, 2016-07-15 Preparing Deaf and Hearing Persons with Language and Learning Challenges for CBT A Pre Therapy Workbook presents 12 lessons to guide staff in hospital and community mental health and rehabilitation programs on creating skill oriented therapy settings when working with people who don't read well or have trouble with abstract ideas problem solving reasoning attention and learning Drawing from the

worlds of CBT current understandings of best practices in psychotherapy and the emerging clinical specialty of Deaf mental health care the workbook describes methods for engaging people who are often considered poor candidates for psychotherapy

*Intelligence Analysis as Discovery of Evidence, Hypotheses, and Arguments* Gheorghe Tecuci, David A. Schum, Dorin Marcu, Mihai Boicu, 2016-08-30 This unique book on intelligence analysis covers several vital but often overlooked topics It teaches the evidential and inferential issues involved in connecting the dots to draw defensible and persuasive conclusions from masses of evidence from observations we make or questions we ask we generate alternative hypotheses as explanations or answers we make use of our hypotheses to generate new lines of inquiry and discover new evidence and we test the hypotheses with the discovered evidence To facilitate understanding of these issues and enable the performance of complex analyses the book introduces an intelligent analytical tool called Disciple CD Readers will practice with Disciple CD and learn how to formulate hypotheses develop arguments that reduce complex hypotheses to simpler ones collect evidence to evaluate the simplest hypotheses and assess the relevance and the believability of evidence which combine in complex ways to determine its inferential force and the probabilities of the hypotheses

**Mathematical Analysis** George A. Duckett, 2016-05-09 If you have a question about Mathematical Analysis this is the book with the answers Mathematical Analysis Questions and Answers takes some of the best questions and answers asked on the math stackexchange com website You can use this book to look up commonly asked questions browse questions on a particular topic compare answers to common topics check out the original source and much more This book has been designed to be very easy to use with many internal references set up that makes browsing in many different ways possible Topics covered include Real Analysis Calculus Sequences And Series Integration Functional Analysis Limits General Topology Definite Integrals Inequality Reference Requests Soft Questions Complex Analysis Functions and many more

The Grammar-school Arithmetic Stoddard A. Felter, 1868 *A Complete Solution Guide to Complex Analysis* Kit-Wing Yu, 2020-01-19 This is a complete solution guide to all exercises in Bak and Newman s Complex Analysis The features of this book are as follows It covers all the 300 exercises with detailed and complete solutions There are 34 illustrations for explaining the mathematical concepts or ideas used behind the questions or theorems Different colors are used in order to highlight or explain problems lemmas remarks main points formulas involved or show the steps of manipulation in some complicated proofs ebook only Necessary lemmas with proofs are provided Useful or relevant references are provided to some questions for interested readers

**Problems in Real and Complex Analysis** Bernard R. Gelbaum, 2012-12-06 In the pages that follow there are A A revised and enlarged version of Problems in analysis PIA All typographical stylistic and mathematical errors in PIA and known to the writer have been corrected B A new section COMPLEX ANALYSIS containing problems distributed among many of the principal topics in the theory of functions of a complex variable C A total of 878 problems and their solutions D An enlarged Index Glossary and an enlarged Symbol List Notational and terminological conventions are to be found for the most

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