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This solutions manual offers a large number of worked out exercises of varying difficulty. I thank Serge Lang for teaching me complex analysis with so much enthusiasm and passion, and for giving me the opportunity to work on this answer book. Without his patience and help, this project would be far from complete.

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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.

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for those who are taking an introductory course in complex analysis. The problems are numbered and allocated in four chapters corresponding to different subject areas: Complex Numbers, Functions, Complex Integrals and Series. The majority of problems are provided with answers, detailed procedures and hints (sometimes incomplete solutions).

Complex Analysis: Problems with solutions

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Then the addition and multiplication operations are given by $z_1+z_2=(x_1+x_2)+i(y_1+y_2)$ and $z_1\cdot z_2=(x_1\cdot x_2-y_1\cdot y_2)+i(x_1\cdot y_2+x_2\cdot y_1)$. The complex conjugate is $\bar{z}=x-iy$ (that is, $\bar{z}=x+i(-y)$). Therefore $z\bar{z}=z\bar{z}$. We have $|z|^2=z\bar{z}=x^2+y^2$. If $z\neq 0$ (that is, either $x\neq 0$, or $y\neq 0$) then $z\bar{z}>0$, and we have $z^{-1}=\frac{\bar{z}}{z\bar{z}}=\frac{\bar{z}}{x^2+y^2}$.

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Problems-and-Solutions-For-Complex-Analysis | Power Series ...

Complex Analysis Department of Mathematics University of California, Berkeley Fall 2008 This is an introductory course on complex analysis. The official prerequisite for taking this course is Math 104: Introduction to Analysis. Announcements. 12/12/08: Solutions to Problem Set 10 posted.

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Points on a complex plane. Real axis, imaginary axis, purely imaginary numbers. Real and imaginary parts of complex number. Equality of two complex numbers. Definition 1.2 The sum and product of two complex numbers are defined as follows: ! " # \$ % & ' * +,-In the rest of the chapter use. / 0 1 2 for complex numbers and 3 4 5 for real numbers ...

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