

1. Let $S = \{z \in \mathbb{C} : 0 < \operatorname{Re} z < 1\}$ and $\bar{S} = \{z \in \mathbb{C} : 0 \leq \operatorname{Re} z \leq 1\}$.

Assume that the function $f : \bar{S} \rightarrow \mathbb{C}$ satisfies the following conditions:

- (i) f is continuous on \bar{S} and f is analytic on S .
- (ii) There is an $M > 1$ such that $|f(z)| \leq M(1 + |z|^2)$ for every $z \in \bar{S}$.
- (iii) For every $t \in \mathbb{R}$ applies $|f(it)| \leq 1$ and $|f(1 + it)| \leq 1$.

Is f bounded on \bar{S} ? Prove your answer. Hint: Define $f_n(z) = e^{\frac{z^2}{n}} f(z)$ for every $z \in \bar{S}$ and $n \in \mathbb{N}$.

(a) Prove that for every $n \in \mathbb{N}$ applies $\lim_{|z| \rightarrow \infty} |f_n(z)| = 0$.

(b) Let $n \in \mathbb{N}$. Using the results in part (a) and the maximum modulus principle, prove that

$$|f_n(z)| \leq e^{\frac{1}{n}} \text{ for all } z \in \bar{S}.$$

(c) Prove that $|f(z)| \leq 1$ for all $z \in \bar{S}$.

2. Let $N \in \mathbb{N}$ and $R_N = N + \frac{1}{2}$. Define the C_{R_N} path with the parameter function $z = R_N e^{it}$ with $0 \leq t \leq 2\pi$. Let $D(R_N) = \{z : |z| \leq R_N\}$.

(a) Define the function f with $f(z) = \frac{\pi \cos(\pi z)}{(z + \frac{1}{3})^2 \sin(\pi z)}$. Prove that

$$\sum_{z^* \in D(R_N)} \operatorname{Res}_{z=z^*} f(z) = \sum_{n=-N}^N \frac{1}{(n + 1/3)^2} - \frac{4\pi^2}{3}.$$

(b) Calculate $\lim_{N \rightarrow \infty} \int_{C_{R_N}} f(z) dz$.

(c) Using the results in parts (a) and (b), calculate $\sum_{n=-\infty}^{\infty} \frac{1}{9n^2 + 6n + 1}$.

Complex Analysis Questions And Answers

Paul E. McGreal, Linda S. Eads



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- 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

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complexity of evaluated policies strategies and programs The evaluation process is examined for its impact on policy outcomes and choices

Computational Methods for Sensor Material Selection Margaret A. Ryan,Abhijit V.

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innovation diffusion synchronization transportation networks and human mobility as well as theory modeling and metrics of Complex Networks *Investigating Complex Phenomena: Bridging between Systems Thinking and Modeling in Science Education* Tom Bielik, Moritz Krell, Laura Zangori, Orit Ben Zvi Assaraf, 2023-11-15 Understanding the complexity of the natural world and making sense of phenomena is one of the main goals of science and science education When investigating complex phenomena such as climate change or pandemic outbreaks students are expected to engage in systems thinking by considering the boundaries of the investigated system identifying the relevant components and their interactions and exploring system attributes such as hierarchical organization dynamicity feedback loops and emergence Scientific models are tools that support students reasoning and understanding of complex systems and students are expected to develop their modeling competence and to engage in the modeling process by constructing testing revising and using models to explain and predict phenomena Computational modeling tools for example provide students with the opportunity to explore big data run simulations and investigate complex systems Therefore both systems thinking and modeling approaches are important for science education when investigating complex phenomena *Analytical Psychology* Lightner Witmer, 1902 **Master the GMAT 2013** Peterson's, 2012-10-30 Peterson's Master the GMAT 2013 offers complete prep for the GMAT including tips on essay writing and a thorough analysis of the types of verbal and quantitative questions you can expect on the exam This no nonsense eBook includes everything you need to know about the NEW Integrated Reasoning section along with 9 full length practice tests access to 3 computer adaptive tests online all with detailed answer explanations Readers will gain top test prep tips a helpful review of all subject areas reading comprehension sentence correction critical reasoning problem solving data sufficiency and analytical writing The Appendix provides additional valuable information insightful articles on the value of a graduate level business degree and choosing the right program for your career needs resources for GMAT preparation and a Word List to help boost your vocabulary for the GMAT

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