

Complex Analysis By V Karunakaran

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monograph is on the life of chittoor v nagaiah a noted telugu actor film maker and music composer

effective for undergraduate and postgraduate students the single volume complex analysis functions as both a textbook and a reference depending on the conducted course s structure the only prerequisites are rudiments of real analysis and linear algebra special features include an integrated approach to the concept of differentiation for complex valued functions of a complex variable unified cauchy riemann equations complex versions of real intermediate value theorem and exhaustive treatment of contour integration the book also offers an introduction to the theory of univalent functions on the unit disc including a brief history of the bieberbach s conjecture and its solutions

this book discusses the latest research theoretical and experimental research innovations in drone data analytics in aerial computing drone data analytics guarantees that the right people have the correct data at their fingertips whenever they need it the contents also discuss the challenges faced with drone data analytics such as due to the high mobility of drones aerial computing is significantly different from terrestrial computing it also includes case studies from leading drone vendors the book also focuses on the comparison of data management and security mechanisms in drone data analytics this book is useful to those working in agriculture mining waste management and defenses department

this book discusses in detail the analysis and monitoring of the most important analytes in the environmental field it also reviews the implementation realization and application of sensor designs mentioned in the first volume of this set dividing the coverage into global parameters sensors of organics and sensors of inorganics

this book includes selected papers from the 4th international conference on computational vision and bio inspired computing iccvbic 2020 held in coimbatore india from november 19 to 20 2020 this proceedings book presents state of the art research innovations in computational vision and bio inspired techniques the book reveals the theoretical and practical aspects of bio inspired computing techniques like machine learning sensor based models evolutionary optimization and big data modeling and management that make use of effectual computing processes in the bio inspired systems as such it contributes to the novel research that focuses on developing bio inspired computing solutions for various domains such as human computer interaction image processing sensor based single processing recommender systems and facial recognition which play an indispensable part in smart agriculture smart city biomedical and business intelligence applications

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