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The Book Is Intended To Serve As A Textbook For B.A. / B.Sc. Hons. And Pass Course Students Of Indian Universities And Abroad. It Is Also Meant For The Engineering Students And Other Professional Competitive Examinations Such As Ias, Ies, Pcs Etc. The Text Starts With The Introduction Of Coordinates Of A Point In A Space, Distance Formula, Projection, Direction Cosines, Locus And Followed By The Study Of The Plane, Straight Line, Sphere, Cone, Cylinder, Central Conicoids And Paraboloids. An Appendix Has Been Given On General Equation Of Second Degree. The Salient Features Of The Book Are: * Presentation Of The Subject In Natural Way * Description Of The Concepts With Justification * Grading Of Exercises * Exercises (Solved And Unsolved) After Each Section And Miscellaneous Set Of Exercises At The End Of Each Chapter. * Notes And Remarks At Proper Places

This book of Co-ordinate Geometry has been especially written to meet the requirements of B.A/B.Sc. students. The subject matter has been discussed in such a simple way that the student will find no difficulty to understand it. The proof of various theorems and examples have been given with minute details each chapter of this books. Contains complete theory and large number of solved examples sufficient problems have also been selected from various competitive examinations. Contents: Introduction to Co-ordinate Geometry, Equations Representing, Two or More Straight Lines.

An Introduction to Complex Analysis and Geometry provides the reader with a deep appreciation of complex analysis and how this subject fits into mathematics. The book developed from courses given in the Campus Honors Program at the University of Illinois Urbana-Champaign. These courses aimed to share with students the way many mathematics and physics problems magically simplify when viewed from the perspective of complex analysis. The book begins at an elementary level but also contains advanced material. The first four chapters provide an introduction to complex analysis with many elementary and unusual applications. Chapters 5 through 7 develop the Cauchy theory and include some striking applications to calculus. Chapter 8 glimpses several appealing topics, simultaneously unifying the book and opening the door to further study. The 280 exercises range from simple computations to difficult problems. Their variety makes the book especially attractive. A reader of the first four chapters will be able to apply complex numbers in many elementary contexts. A reader of the full book will know basic one complex variable theory and will have seen it integrated into mathematics as a whole. Research mathematicians will discover several novel perspectives.

Geared toward advanced undergraduates and graduate students, this text covers the coordinate system, planes and lines, spheres, homogeneous coordinates, general equations, quadric in Cartesian coordinates, and intersection of quadrics. 1947 edition.

Designed to meet the requirements of UG students, the book deals with the theoretical as well as the practical aspects of the subject. Equal emphasis has been given to both 2D as well as 3D geometry. The book follows a systematic approach with adequate examples for better understanding of the concepts.

A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

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