



## Objective Mathematics: For All Competitive Examinations

By A.K. Sharma

Asian Books Pvt. Ltd, 2011. Softcover. Book Condition: New. In all the Engineering Entrance Examinations, Mathematics plays the pivotal role in determining the ranking of the candidates. Some live under the false impression that they have studied the same topics at 10 + 2 level. In fact, in the competitive examinations the questions are complex, ticklish and not at all stereotype. So comprehensive knowledge, incisive approach and speedy techniques are needed to score high. The book is the product of crystallised knowledge gained and chiseled through experience. The questions are typical and graded in terms of difficulties and fully solved in order to eliminate ambiguity. This book ?Objective Mathematics: for All Competitive Examinations? as per the requirements of the latest syllabi. Each chapter contains concise definitions and explanations of fundamental principles, and illustrative examples further augment the understanding of concepts. Contents: Preface \* UNIT-1: Algebra \* UNIT-2: Two Dimensional Geometry) \* UNIT-3: Algebra \* UNIT-4: Calculus \* UNIT-5: Probability \* UNIT-6: Vector \* UNIT-7: 3D Geometry \* UNIT-8: Practice Questions. Printed Pages: 710.



## Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).

-- Dr. Everett Dicki DDS