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Sinopsis

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This book is meant for an introductory course in linear algebra for undergraduate students of mathematics. It deals with the concept of vector spaces and special types of functions defined on them called linear transformation. Written from student's point of view, this point of view, this textbook explains the basic concepts in a manner that the student would be bale to grasp the subject easily. It covers special types of mappings on vector spaces and discuss related concepts of dual spaces and dual bases. Besides, various other types of operators like normal, self-adjoin and unitary are also described extensively, numerous solved examples and exercise given at the end of nearly each section will help the student to gain confidence in his/her analytical ability