

Plato Algebra I And II

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this textbook has been conceptualized as per the recommended national education policy nep 2020 and as per the syllabus prescribed by karnataka state higher education council kshec for b sc students of mathematics it covers important topics such as matrices polar coordinates differential calculus successive differentiation number theory and theory of equations for sound conceptual understanding

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explores all of the topics typically covered in undergraduate courses including the rudiments of set theory group theory rings modules galois theory polynomials linear algebra and associative algebra cover p 4

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this book is a review of algebra i and ii it includes problems with full solutions graphs and diagrams

re inforce classroom learning of important algebra topics such ask linear equations operations and fuctions and polynomials among other things

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