


[DOWNLOAD](#)


The Skeleton Key of Mathematics A Simple Account of Complex Algebraic Theories Dover Books on Mathematics

By Mathematics

Dover Publications. Paperback. Book Condition: New. Paperback. 142 pages. Dimensions: 8.3in. x 5.3in. x 0.4in. As the title promises, this helpful volume offers easy access to the abstract principles common to science and mathematics. It eschews technical terms and omits troublesome details in favor of straightforward explanations that will allow scientists to read papers in branches of science other than their own, mathematicians to appreciate papers on topics on which they have no specialized knowledge, and other readers to cultivate an improved understanding of subjects employing mathematical principles. The broad scope of topics encompasses Euclid's algorithm; congruences; polynomials; complex numbers and algebraic fields; algebraic integers, ideals, and p-adic numbers; groups; the Galois theory of equations; algebraic geometry; matrices and determinants; invariants and tensors; algebras; group algebras; and more. It is refreshing to find a book which deals briefly but competently with a variety of concatenated algebraic topics, that is not written for the specialist, enthused the Journal of the Institute of Actuaries Students Society about this volume, adding Littlewood's book can be unreservedly recommended. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



READ ONLINE
[2.56 MB]

Reviews

It is one of the best books. Better than never, though I am quite late in starting to read this one. You won't feel monotony at any moment of the time (that's what catalogues are for regarding in the event you check with me).

-- **Dr. Kristin Dickens**

Absolutely essential go through pdf. Yes, it is actually playful, nevertheless an amazing and interesting literature. You are going to like how the article writer composes this book.

-- **Pinkie O'Hara**