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This book is intended as an undergraduate senior level or beginning graduate level text for mathematical logic. There are virtually no prere quisites, although a familiarity with notions encountered in a beginning course in abstract algebra such as groups, rings, and fields will be useful in providing some motivation for the topics in Part III.

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Assuming no previous study in logic, this informal yet rigorous text covers the material of a standard undergraduate first course in mathematical. From this perspective the principal asset of Chiswell and Hodges' book For a senior seminar or a reading course in logic (but not set theory).

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Graduate Texts in Mathematics (GTM) (ISSN 0072-5285) is a series of graduate-level textbooks in mathematics published by Springer-Verlag. The books in this series, like the other Springer-Verlag mathematics series, are yellow books of a standard size (with variable numbers of pages).

Graduate Texts in Mathematics - Wikipedia

Undergraduate students with no prior instruction in mathematical logic will benefit from this multi-part text. Part I offers an elementary but thorough overview of mathematical logic of 1st order. Part II introduces some of the newer ideas and the more profound results of logical research in the 20th century. 1967 edition.

Mathematical Logic

The best undergraduate textbook I've ever seen on mathematical logic is Wolfe's A Tour Through Mathematical Logic. I couldn't put it down, it was THAT fascinating.

reference request - undergraduate logic textbook ...

Mathematical logic is a subfield of mathematics exploring the applications of formal logic to mathematics. It bears close connections to metamathematics, the foundations of mathematics, and theoretical computer science. The unifying themes in mathematical logic include the study of the expressive power of formal systems and the deductive power of formal proof systems.

Mathematical logic - Wikipedia

A Mathematical Introduction to Logic, Second Edition. by Herbert Enderton. Review: This is one of the finest introductory texts on logic that any student can read. Enderton is cohesive in his explanations and skillfully covers all the essential bases, from number theory to first and second order logic as well as several theorems, including Godel's.

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