Introduction to Mathematical Logic

By Alonzo Church
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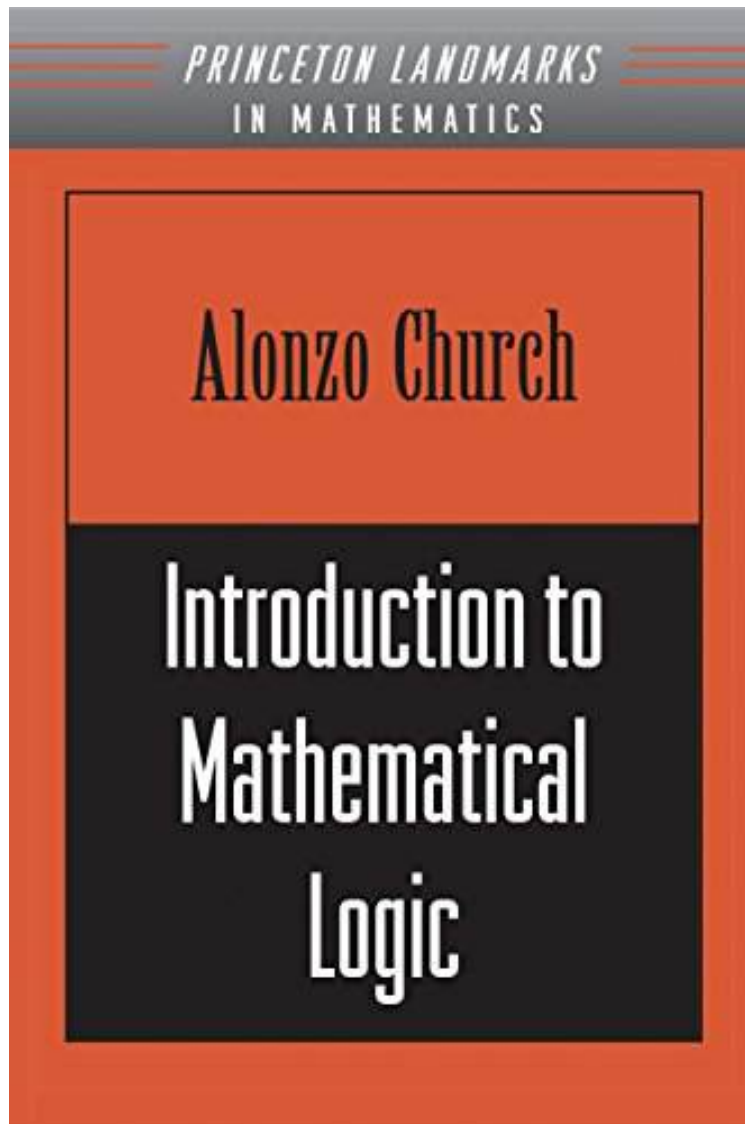
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A ldquo TEXTBOOK rdquo FOR A BEGINNING COURSE IN MATHEMATICAL LOGIC By Steven H Propp Alonzo Church 1903 1995 was an American mathematician and logician who made major contributions to mathematical logic and the foundations of theoretical computer science He also wrote The Calculi of Lambda Conversion He wrote in the Preface ldquo This is a revised and much enlarged edition hellip Logic is sometimes called the foundation of mathematics the logician studies the kinds of reasoning used in the individual steps of a proof Alonzo Church was a pioneer in the field of mathematical logic whose contributions to number theory and the theories of algorithms and computability laid the theoretical foundations of computer science His first Princeton book The Calculi of Lambda Conversion 1941 established an invaluable tool that computer scienti This volume is a reprint of the revised 1956 version of this notable title first published in 1944 in the Annals of Mathematics Studies Quite a pedigree I t is fitting that the release of this inexpensive reprint should make his masterly

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