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mathematical logic. [In the belief that beginners should be exposed to the easiest and most natural proofs, I have used free-swinging set-theoretic methods. The significance of a demand for constructive proofs can be evaluated only after a certain amount of experience with mathematical logic has been obtained.

Introduction to Mathematical Logic

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My logic professor called the Copi and Cohen text a "libraso", a rather informal way of saying the book is a classic in the field. I couldn't agree more. The section on diagramming arguments not only provides an excellent primer on the structure of reasoning, but also includes a huge number of examples taken from very interesting primary sources.

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