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A topology is a non-empty set  $X$ , and a collection  $\mathcal{T}$  of subsets of  $X$  satisfying the following three axioms: (i)  $X$  and the empty set  $\phi$ , belong to  $\mathcal{T}$ . (ii) The union of any (finite or infinite) number of sets in  $\mathcal{T}$  belongs to  $\mathcal{T}$ .

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Introduction 1 1 The propositional calculus 11 1.1 Propositional connectives. Truth tables 11 1.2 Tautologies 15 1.3 Adequate sets of connectives 27 1.4 An axiom system for the propositional calculus 33 1.5 Independence. Many-valued logics 43 1.6 Other axiomatizations 45 2 Quantification theory 50 2.1 Quantifiers 50

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In the second chapter Professor Mendelson discusses metric spaces, paying particular attention to various distance functions which may be defined on Euclidean n-space and which lead to the ordinary topology. Chapter 3 takes up the concept of topological space, presenting it as a generalization of the concept of a metric space.

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