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Naive set theory. Sets are of great importance in mathematics; in modern formal treatments, most mathematical objects (numbers, relations, functions, etc.) are defined in terms of sets. Naïve set theory suffices for many purposes, while also serving as a stepping-stone towards more formal treatments.

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CHAPTER 1. Internal Set Theory.

Ordinarily in mathematics, when one introduces a new concept one defines it. For example, if this were a book on "blobs" I would begin with a definition of this new predicate: x is a blob in case x is a topological space such that no uncountable subset is Hausdorff. Then we would be all set to study blobs.

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All explanations are very simple, clear and intuitive as it mentioned in title. All forgotten symbols of set theory are well explained with examples. Now its the layout of the book.

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