

## INTRODUCTION TO CARDINAL ARITHMETIC

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The book under review, while truly an introduction to the beautiful subject of cardinal arithmetic , the reader should really want to become a set theorist himself, if he s to go any real distance with this book. But there are lots of exercises (that look pretty sporty to me), and the authors have taken great pains to prove everything very carefully and thoroughly. It's obviously a  
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So, this Introduction to Cardinal Arithmetic takes the reader from the birth of the subject in 1872 (with the early work of Georg Cantor) to, well, pretty much today, or, if not, then late yesterday afternoon (the book's original publication date being 1999; this is a Modern Birkh user Classics re-issue). As I noted earlier, it's very serious business, and the reader should really want to  
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A Mathematical Introduction to Logic Cardinal Numbers All infinite sets are big, but some are bigger than others. (For example, the set of real numbers is bigger than the set of integers.) Cardinal numbers provide a convenient, although not indispensable, way of talking about the size of sets. It is natural to say that two sets  $A$  and  $B$  have the same size iff there is a function that maps  $A$

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An Introduction as a sum of two cardinal numbers  $m + n$ .

gives us a natural number for any  $m$  and  $n$ . The same property must be proved for the product. Since the addition of cardinal numbers is associative and  $m+0 = 0+m$ ,  $m, n \in \mathbb{N}$ , let us observe that we have  $m+n' = m+(n+1) = (m+n)+1 = (m+n)'$ . By fixing any natural number  $m$ , let  $M$  be the set of those natural numbers  $n$  for which the sum of