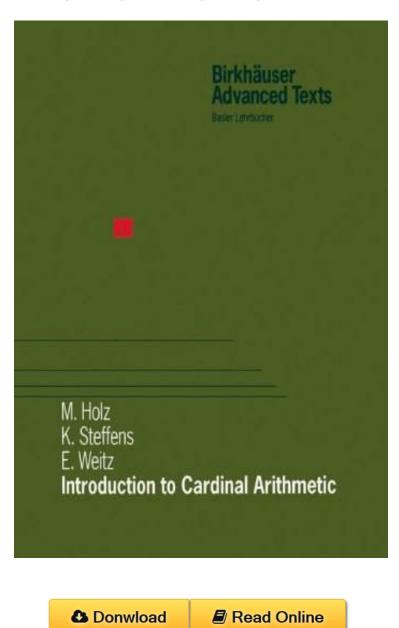
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This book is an introduction to modern cardinal arithmetic developed in the frame of the axioms of Zermelo Fraenkel

set theory together with the axiom of choice It splits into three parts Part one which is contained in Chapter 1 describes the classical cardinal arithmetic due to Bernstein Cantor Hausdorff Konig and Tarski The results were found in the years between 1870 and 1930 Part two which is Chapter 2 characterizes the development of cardinal arith shy From reviews The authors aim their text at beginners in set theory They start literally from the axioms and prove everything they need The result is an extremely useful text and reference book which is also very pleasant to read The Bulletin of Sy

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