



## An Introduction to the Theory of Groups of Finite Order (Classic Reprint)

By Harold Hilton

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English. Brand New Book \*\*\*\*\*\* Print on Demand \*\*\*\*\*\*. Excerpt from An Introduction to the Theory of Groups of Finite Order This book aims at introducing the reader to more advanced treatises and original papers on Groups of finite order. The subject requires for its study only an elementary knowledge of Algebra (especially Theory of Numbers), but the average student may nevertheless find the many excellent existing treatises rather stiff reading. I have tried to lighten for him the initial difficulties, and to show that even the most recent developments of pure Mathematics are not necessarily beyond the reach of the ordinary mathematical reader. I have omitted as far as possible lengthy and difficult investigations; their place is taken by an unusually numerous selection of examples. Students who have had no previous acquaintance with the subject should work a few of these examples after reading each section. Many of them can be solved at sight, and are inserted merely to make the reader familiar with the definitions and theorems of the text. Hints for the solution of the rest will be found at the end of...



## Reviews

Very helpful to all class of folks. Better then never, though i am quite late in start reading this one. You can expect to like just how the blogger create this pdf.

-- Mandy Larson

The very best pdf i at any time read through. This is for all those who statte there had not been a worthy of studying. You wont sense monotony at whenever you want of your own time (that's what catalogs are for concerning when you request me).

-- Fabian Kuhlman II