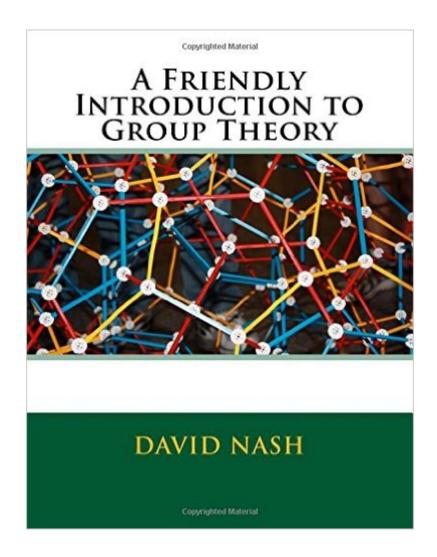
The book was found

A Friendly Introduction To Group Theory





Synopsis

This book is an attempt at creating a friendlier, more colloquial textbook for a one-semester course in Abstract Algebra in a liberal arts setting. The textbook covers introductory group theory -- starting with basic notions and examples and moving through subgroups, quotient groups, group homomorphisms, and isomorphisms.

Book Information

Paperback: 158 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (August 17, 2016)

Language: English

ISBN-10: 1517100453

ISBN-13: 978-1517100452

Product Dimensions: 8.5 x 0.4 x 11 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,252,585 in Books (See Top 100 in Books) #213 in Books > Science &

Math > Mathematics > Pure Mathematics > Algebra > Abstract

Download to continue reading...

Eco-Friendly Cleaning: Money Saving Solutions for a Clean, Green, All-Natural, Non-Toxic, Eco-Friendly Home (eco-friendly, sustainability, homesteading, ... natural cleaning, green home, non-toxic) A Friendly Introduction to Group Theory A Friendly Introduction to Number Theory (4th Edition) (Featured Titles for Number Theory) Number, Shape, & Symmetry: An Introduction to Number Theory, Geometry, and Group Theory Friendly Introduction to Number Theory, A, Flying Tigers Colors: Camouflage and Markings of the American Volunteer Group and the USAAF 23rd Fighter Group, 1941-1945 (Warplane Color Gallery) Group Techniques for Program Planning: A Guide to Nominal Group and Delphi Processes Flashcard Study System for the ACE Group Fitness Instructor Exam: ACE Test Practice Questions & Review for the American Council on Exercise Group Fitness Instructor Exam Brief Group Treatment: Practical Training for Therapists and Counselors (Group Counseling) EROTICA: BUNDLE - TABOO BOOKS (SWINGERS, CUCKOLD, INTERRACIAL, SHARING, THREESOME, HOTWIFE SHORT SEX STORIES COLLECTION, BDSM GROUP, SEXY FF MM GROUP SERIES) Molecular Symmetry and Group Theory: A Programmed Introduction to Chemical Applications, 2nd Edition Molecular Symmetry and Group Theory: A Programmed Introduction to Chemical Applications An Introduction to Tensors and Group

Theory for Physicists Symmetry: An Introduction to Group Theory and Its Applications (Dover Books on Physics) Student Friendly Quantum Field Theory A Friendly Introduction to Numerical Analysis. The Theory and Practice of Group Psychotherapy Molecular Symmetry and Group Theory Group Theory and Chemistry (Dover Books on Chemistry) Group Theory and Quantum Mechanics (Dover Books on Chemistry)

<u>Dmca</u>