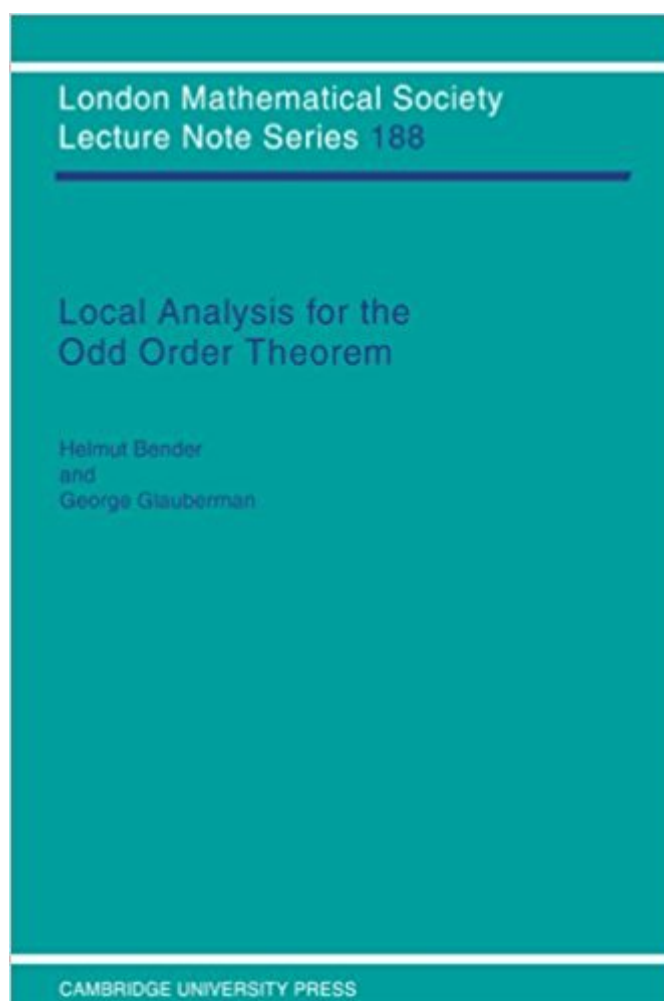




**Ebook Directory**  
the best source of ebook

The book was found

# Local Analysis For The Odd Order Theorem (London Mathematical Society Lecture Note Series)



## Synopsis

In 1963 Walter Feit and John G. Thompson published a proof of a 1911 conjecture by Burnside that every finite group of odd order is solvable. This proof, which ran for 255 pages, was a tour-de-force of mathematics and inspired intense effort to classify finite simple groups. This book presents a revision and expansion of the first half of the proof of the Feit-Thompson theorem. Simpler, more detailed proofs are provided for some intermediate theorems. Recent results are used to shorten other proofs.

## Book Information

Series: London Mathematical Society Lecture Note Series (Book 188)

Paperback: 188 pages

Publisher: Cambridge University Press (January 27, 1995)

Language: English

ISBN-10: 0521457165

ISBN-13: 978-0521457163

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 10.6 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #681,628 in Books (See Top 100 in Books) #91 in [Books > Science & Math > Mathematics > Pure Mathematics > Group Theory](#) #1952 in [Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry](#) #2475 in [Books > Science & Math > Mathematics > Pure Mathematics > Algebra](#)

## Customer Reviews

"This book reflects the modern improvements of the p-local analysis of a finite group to which the authors contributed greatly." E.M. Pal'chik, Mathematical Reviews

In 1963 Walter Feit and John G. Thompson published a proof of a 1911 conjecture by Burnside that every finite group of odd order is solvable, which was a tour-de-force of mathematics and inspired intense effort to classify finite simple groups. This book presents a revision and expansion of the first half of the proof.

[Download to continue reading...](#)

Local Analysis for the Odd Order Theorem (London Mathematical Society Lecture Note Series)

London: London Travel Guide: 101 Coolest Things to Do in London (London Vacations, London Holidays, London Restaurants, Budget Travel London, UK Travel Guide, England Travel Guide)  
Random Walks and Heat Kernels on Graphs (London Mathematical Society Lecture Note Series)  
Algebraic Topology: A Student's Guide (London Mathematical Society Lecture Note Series)  
Jeaniene Frost Books Checklist and Reading Order : Night Prince series in order, Night Huntress series in order, Broken Destiny series in order and Night Huntress World series in order Deeply Odd (Plus Bonus Digital Copy of Deeply Odd) (Odd Thomas Series) Charlaine Harris Schulz Books 2017 Checklist: The Aurora Teagarden Series in Order, Cemetery Girl Series in Order, Harper Connelly Series in Order, Lily Bard Series in Order and more! The Arrow Impossibility Theorem (Kenneth J. Arrow Lecture Series) LONDON: The Ultimate Travel Guide With Essential Tips About What To See, Where To Go, Eat And Sleep (London Travel Guide, London Guide, London Traveling Guide)  
Stephen King Series Reading Order: Series List - In Order: The Dark Tower series, Shining series, Talisman series, The Green Mile series, stand-alone novels, ... (Listastik Series Reading Order Book 30) W.E.B. Griffin Series Reading Order: Series List - In Order: Presidential Agent series, Badge of Honor series, The Corps series, Honor Bound series, Brotherhood ... (Listastik Series Reading Order Book 14) Dale Brown Series Reading Order: Series List - In Order: Patrick McLanahan series, Acts of War series, Independent series, Dreamland series (Listastik Series Reading Order Book 24) J.A. Jance Series Reading Order: Series List - In Order: J.P. Beaumont series, Joana Brady Mysteries series, Ali Reynolds series, Walker Family series (Listastik Series Reading Order Book 13) Anne McCaffrey Series Reading Order: Series List - In Order: Dragonriders of Pern series, Acorna series, Catteni sequence, Brainships, The Talent series, ... (Listastik Series Reading Order Book 21) Robert Ludlum Series Reading Order: Series List - In Order: Jason Bourne series, Covert-One series, Janson series, Stand-alone novels (Listastik Series Reading Order Book 15) Lecture Notes on Mathematical Olympiad Courses: For Junior Section Vol 1 (Mathematical Olympiad Series) The Babylonian Theorem: The Mathematical Journey to Pythagoras and Euclid Odd Apocalypse (Odd Thomas Series) Deeply Odd (Odd Thomas Series) Odd Hours (Odd Thomas Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)