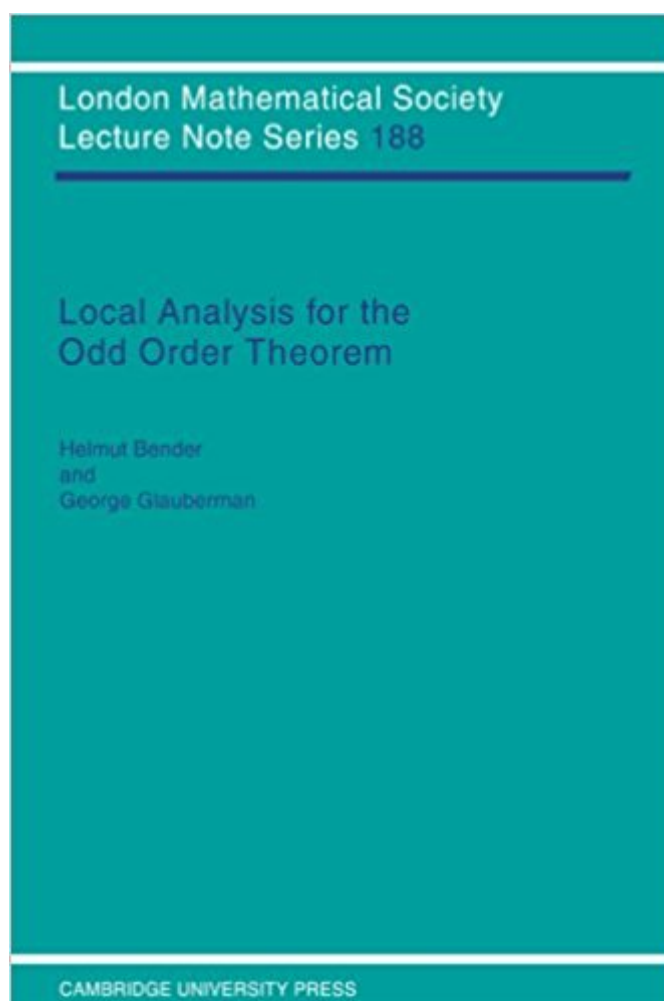




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Local Analysis For The Odd Order Theorem (London Mathematical Society Lecture Note Series)



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.

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"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

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