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includes one ibm pc floppy disk system requirements monochrome monitors ibm compatible machines minimum 286 ibm dos 2 0 or higher this book gives a complete concise introduction to the theory and applications of linear programming it emphasizes the practical applications of mathematics and makes the subject more accessible to individuals with varying mathematical abilities it is one of the first rigorous linear programming texts that does not require linear algebra as a prerequisite in addition this text contains a floppy disk containing the program simplex designed to help students solve problems using the computer key features less rigorous mathematically will appeal to individuals with varying mathematical abilities includes a floppy disk containing the program simplex and an appendix to help students solve problems using the computer includes chapters on network analysis and dynamic programming topics of great interest to business majors and industrial engineers includes modem applications selected computer programs for solving various max min applications

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this book offers a critical update of current wittgenstein research on the tractatus logico philosophicus tlp and its relation to the vienna circle the contributions are written by renowned wittgenstein scholars on the occasion of the wittgenstein years 1921 1922 with a special focus on its origin reception and interpretation then and now the main topic is the mutual relation between wittgenstein and the vienna circle esp schlick waismann carnap gödel but also russell and ramsey in addition included in this volume are new studies on wittgenstein s life and work on the philosophy of the tlp and on the wittgenstein family in philosophical and historical context furthermore unpublished documents on wittgenstein and waismann from the archives are provided in form of edited and commented primary sources as per the book series usual format a general part of this yearbook covers a study on neurath s economy as well as reviews of related publications

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