Graphs, Dioids and Semirings: New Models and Algorithms (Operations Research/Computer Science Interfaces Series)

By Michel Gondran, Michel Minoux
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| #3359606 in Books | Gondran Michel Minoux Michel | 2008-05-19 | Original language: English | PDF # 1 | 9.21 x .94 x 6.14l, 1.54 | File type: PDF | 388 pages
| Graphs Dioids and Semirings New Models and Algorithms | File size: 29.Mb

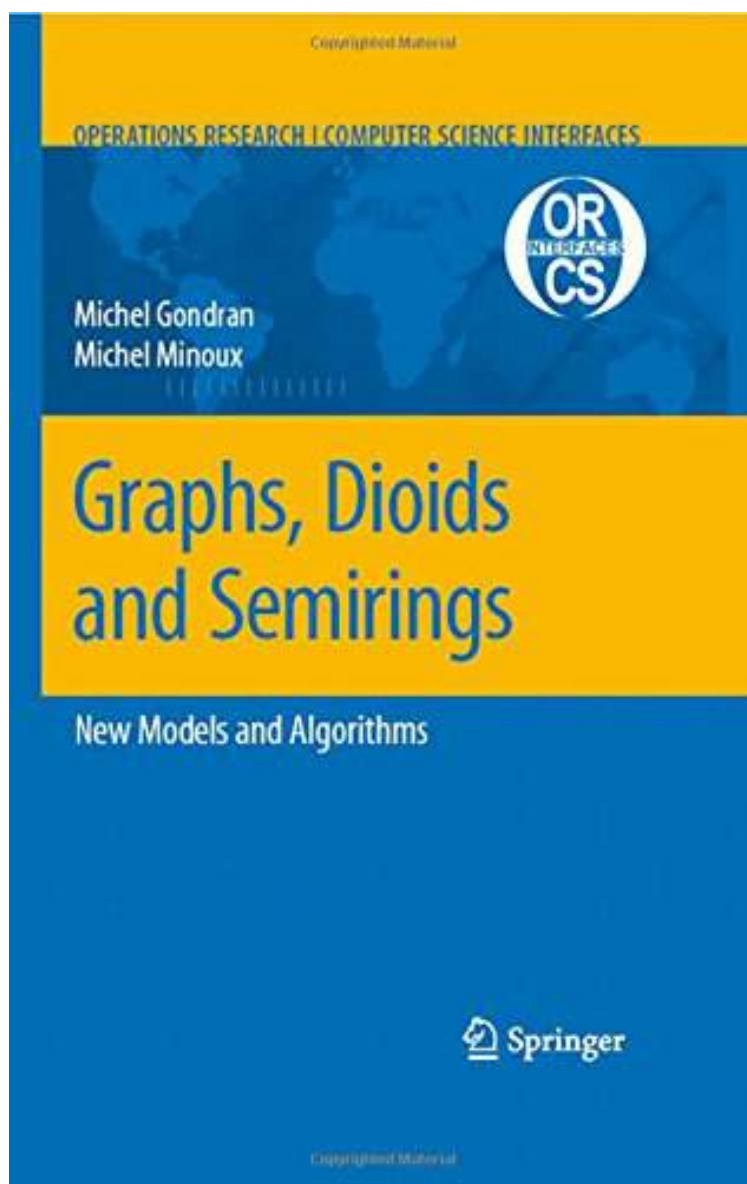**By Michel Gondran, Michel Minoux : Graphs, Dioids and Semirings: New Models and Algorithms (Operations Research/Computer Science Interfaces Series)** Graphs, Dioids and Semirings: New Models and Algorithms (Operations Research/Computer Science Interfaces Series):

1 of 1 review helpful Graphs Diodes and By rerererere I like this book The content is excellent something most computer scientists should read if they get the chance Unfortunately its overshadowed by the poor printing of the copy I received The type is grainy and pale and I find it hard to read Its not my particular copy as were kind enough to let me exchange it and the new copy is just as bad And Springer The primary objective of this essential text is to emphasize the deep relations existing between the semiring and dio iuml d structures with graphs and their combinatorial properties It does so at the same time as demonstrating the modeling and problem solving flexibility of these structures In addition the book provides an extensive overview of the mathematical properties employed by nonclassical algebraic structures which either extend usual algebra or form a ne From the reviews The authors carefully explain with examples what is meant by a canonically ordered monoid semiring and dioid and go on to show in the book the relevance of these algebraic structures to such classic operations research problems related

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