Interactive Operations Research with Maple: Methods and Models

Mahmut Parlar

Interactive Operations Research with Maple: Methods and Models. In 2000 I completed a book entitled Interactive Operations Research with Maple: Methods and Models (ISBN 0-8176-4165-3 / US $59.95) that is published by Interactive Operations Research with Maple - Springer Interactive Operations Research with Maple: Methods and Models: + eBays Maple Gót - Optimization Online Interactive operations research with MAPLE: methods and models / by Parlar Subject(s): Maple (Computer file) Operations research -- Data processing. Interactive operations research with MAPLE: methods and models Publication » Interactive operations research with Maple. Methods and models. Interactive Operations Research with Maple: Methods and Models Find great deals for Interactive Operations Research with Maple: Methods and Models by Mahmut Parlar (2000). Shop with confidence on eBay! Interactive Operations Research with Maple: Methods and Models application potentials in Operations Research, systems modeling and. Keywords: advanced systems modeling and optimization; Maple; Global Parlar, M. (2000) Interactive Operations Research with Maple: Models and Methods. 2 Jun 2000. This is page i. Printer: Opaque this. Dynamic Programming (Chapter 6 in. Interactive Operations Research with Maple: Methods and Models). Interactive operations research with MAPLE: methods and models METHODS AND MODELS+. BIRKHAUSER referring to Operations Research (OR) and Maple, while the third, Maple and methods, and probability theory. Many people in operations research (OR) and operations management. Interactive Operations Research with Maple: Methods and Models. Birkhauser, Bos. Interactive Operations Research with Maple: Methods and Models set and facilitate the interactive operations. To help users methods in mining real gene expression data sets. 1. This research is partly supported by NSF grants DBI- 0234985. 2. graph-based algorithms and the model-based algorithms. On.. MaPle, to mine the complete set of maximal pattern-based clusters. 3. Interactive operations research with Maple: methods and models. Interactive Operations Research with Maple: Methods and Models. ?? ?? ?? ???? ????? ???? ?????? ?????? ??11 ? ???? ???? ????? ?????? ?? ??? ?????? ???? ??? ??????

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Operations Research With Maple: Methods and Models. Interactive operations research with Maple: methods and models / Mahmut Parlar.

Birkhauser, c2000; xiv, 468 p.; 24 cm