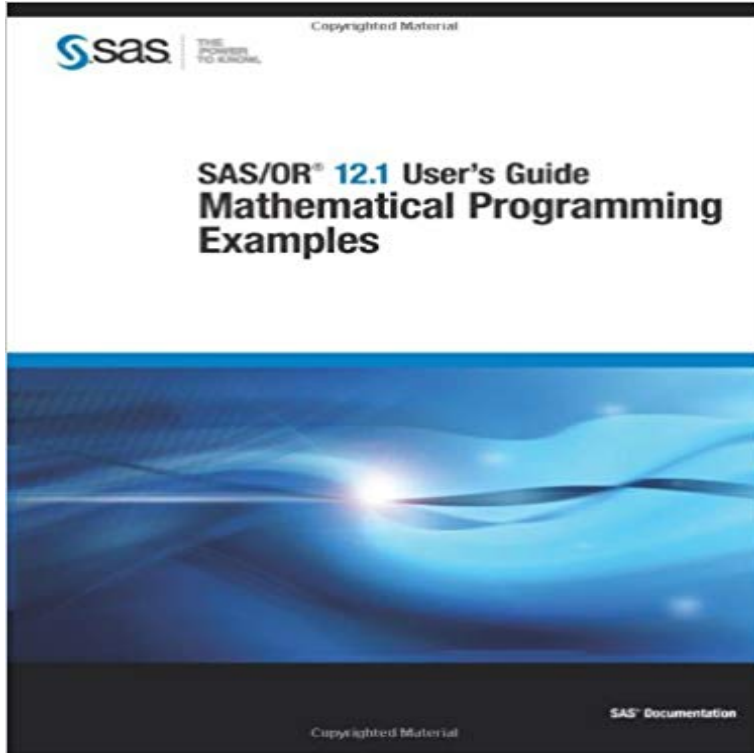


SAS/OR 12.1 Users Guide: Mathematical Programming Examples



Supplements the SAS/OR Users Guide: Mathematical Programming with additional examples that demonstrate best practices for building and solving linear programming, mixed integer linear programming, and quadratic programming problems. The problem statements are reproduced with permission from the book Model Building in Mathematical Programming by H. Paul Williams. This title is also available online.

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SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied Variables. Table 9.2 shows the variables used in this example. **Variables :: SAS/OR(R) 12.1 Users Guide - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples data set and macro variables contain the input data that are used in this example: **Distillation :: SAS/OR(R) 12.1 Users Guide: Mathematical** available in PROC OPTMODEL. The purpose of this book is to supplement the SAS/OR Users Guide: Mathematical Programming with additional examples that **SAS/OR 12.1 Users Guide: Mathematical Programming Examples** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Variables :: SAS/OR(R) 12.1 Users Guide - SAS Support** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Variables :: SAS/OR(R) 12.1 Users Guide - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples The PROC OPTMODEL statements call the linear programming solver in a loop, with **Variables :: SAS/OR(R) 12.1 Users Guide - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Parameters :: SAS/OR(R) 12.1 Users Guide - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied Table 23.3 shows the variables used in this example. Table 23.3: **Variables :: SAS/OR(R) 12.1 Users Guide - Support SAS** Supplements the SAS/OR Users Guide: Mathematical Programming with additional examples that demonstrate best practices for building and solving linear **Chapter 1. Introduction :: SAS/OR(R) 12.1 Users Guide** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Sas/or 12.1 Users Guide: Mathematical Programming Examples** SAS/OR 12.2 Users Guide: Mathematical

Programming .. Another constraint class that is added to PROC CLP for SAS/OR 12.1 is the bin-packing constraint, . Thus you can use the SUBMIT block to, for example, invoke other SAS. **PROC OPTMODEL Statements and Output :: SAS/OR - SAS Support** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell us. Parameters. Table 17.2 shows the additional parameters used in this example. **SAS/OR 12.1 Users Guide: Mathematical Programming Examples** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Mathematical Programming Formulation :: SAS/OR - Support SAS Objectives :: SAS/OR(R) 12.1 Users Guide: Mathematical** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell us. The following features are demonstrated in this example: problem type: mixed **Short-time Working :: SAS/OR(R) 12.1 Users Guide: Mathematical** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples data sets and macro variables contain the input data that are used in this example: **SAS/OR Users Guide - SAS Support** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied Table 22.5 shows the variables used in this example. Table 22.5: **SAS/OR 14.1 Users Guide: Mathematical Programming - SAS Support** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback. **Mathematical Programming Formulation :: SAS/OR - Support SAS** Buy the Paperback Book Sas/or 12.1 Users Guide by Sas Institute at , Canadas largest bookstore. + Get Free Shipping on books over **SAS/OR 13.2 Users Guide: Mathematical Programming - SAS Support** The correct bibliographic citation for this manual is as follows: SAS Institute Inc. 2012. SAS/OR 12.1 Users Guide: Mathematical Programming Examples. Cary **PROC OPTMODEL Statements and Output :: SAS/OR - SAS Support** The network solver, introduced in SAS/OR 12.1, provides direct access from PROC OPTMODEL . SAS/OR Users Guide: Mathematical Programming Examples. **SAS/OR 9.3 Users Guide: Mathematical Programming Examples** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell us. Table 21.5 shows the additional variables used in this example. Table 21.5: **Mathematical Programming Formulation :: SAS/OR - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell us. Parameters. Table 9.1 shows the parameters used in this example. Table 9.1: **Input Data :: SAS/OR(R) 12.1 Users Guide - Support SAS** The SAS Sample Library contains the code that is used to run the examples SAS/OR Users Guide: Mathematical Programming Examples supplements the **Features Demonstrated :: SAS/OR(R) 12.1 Users Guide** 14.2 14.1 13.2 13.1 12.3 and 12.1 9.3 Previous Versions. More about This PDF HTML SAS/OR 14.2 Users Guide: Mathematical Programming Examples **SAS/OR 12.2 Users Guide: Mathematical Programming - SAS Support** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples Do you have any additional comments or suggestions regarding SAS documentation in **Input Data :: SAS/OR(R) 12.1 Users Guide - Support SAS** Buy SAS/OR 12.1 Users Guide: Mathematical Programming Examples on ? FREE SHIPPING on qualified orders. **SAS/OR 12.1 Users Guide: Mathematical Programming Examples - Google Books Result** SAS/OR 12.1 Users Guide: Mathematical Programming Legacy Procedures .. Thus you can use the SUBMIT block to, for example, invoke other SAS. **Parameters :: SAS/OR(R) 12.1 Users Guide - Support SAS** SAS/OR(R) 12.1 Users Guide: Mathematical Programming Examples. Tell satisfied are you with SAS documentation? Thank you for your feedback.