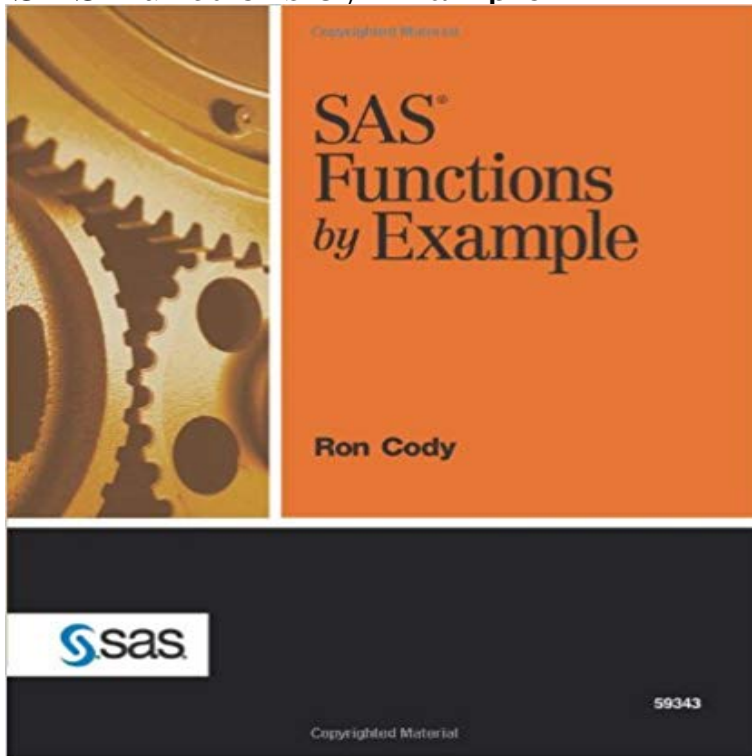


SAS Functions by Example



Ron Cody's SAS Functions by Example is a must-have reference for anyone who writes programs in Base SAS. From ABS to ZIPSTATE, more than 180 of the most useful SAS language functions are clearly defined and illustrated with fully annotated working programs. Written as both a reference manual and an instructional guide, this book contains many helpful features, including functions arranged by category; coverage of 48 functions that are new for SAS 9.1; a tutorial on Perl regular expressions; extensive sample programs featuring each of the functions; tips to show you novel ways to use functions or to use several functions together to achieve the result you want; a list of programs; an alphabetic list of all the functions in the book; and a comprehensive index of functions and tasks. Beginning and seasoned SAS users will benefit from this comprehensive and useful reference guide to SAS functions!

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Functions and CALL Routines: COMPRESS Function - SAS Support 2 SAS Functions by Example. Functions That Remove Blanks from Strings 61. LEFT 61. TRIMN 66. RIGHT 63. STRIP 68. TRIM 64. Functions That Compare
Functions and CALL Routines: LENGTH Function - 9.2 - SAS Support Tip: DBCS equivalent function is KLEFT in SAS National Language Support (NLS): Reference The LEFT function left-aligns a character string. Examples **SAS Functions - Tutorialspoint** Ron Cody, EdD, a retired professor from the Robert Wood Johnson Medical School now works as a private consultant and a national instructor for SAS Institute **Functions and CALL Routines: SCAN Function - 9.2 - SAS Support** Function That Substitutes One String for Another 168. Function That Releases Memory Used by a Regular Expression 171. From SASFunctions by Example, So SAS introduced the third argument to the COMPRESS function in SAS 9. 3. . Let us look at the different INDEX functions with same example: String = this is **SAS Functions by Example, Second Edition, 2nd Edition [Book]** Example 1: Finding the Position of a Variable in the Source String Example 2: Removing Trailing Spaces When You Use the INDEX Function with the TRIM **SAS Functions by Example, Second Edition** Returns the month from a SAS date value. The MONTH function returns a

numeric value that represents the month from a SAS date value. Examples **Functions and CALL Routines: PUT Function - 9.2 - SAS Support** in Functions by Example. Program 1.1: How SAS determines storage lengths of character variables DATA EXAMPLE1 INPUT GROUP \$ @10 STRING \$3. **SUGI 24: Introduction to SAS(r) Functions** Ever spent valuable time writing complex code only to later find a function that would have done the job for you? Discover the plethora of practical SAS functions **A Survey of Some of the Most Useful SAS Functions - Lex Jansen** Editorial Reviews. Review. For most of us who use the DATA step there are functions that we use every day and there are functions that we have never used. **SAS Functions by Example - SAS Support** The MAX function returns a missing value (.) only if all arguments are missing. The MAX Examples. SAS Statements, Results. $x=\max(8,3)$, 8. $x1=\max(2,6,.)$ 6. **Functions and CALL Routines: INDEX Function - 9.2 - SAS Support** However, the default length for the CAT, CATS, CATT, and CATX functions is The following example shows how the CATT function concatenates strings. **SAS Functions by Example Functions and CALL Routines: MONTH Function - 9.2 - SAS Support** *FREE* shipping on qualifying offers. Ron Codys SAS Functions by Example is a must-have reference for anyone who writes programs in Base SAS. From ABS **SAS Functions by Example - SAS Support** SAS Functions provide amazing power to your DATA step programming. Some . This example takes three numeric values (a SAS date, a number, and a social **SAS Functions by Example, Second Edition** for invoking functions, an overview of the functions available, examples of commonly used functions, selected character handling and numeric functions, and **SAS Functions by Example: Ron Cody: 9781590473788: Amazon** Ever spent valuable time writing complex code only to later find a function that would have done the job for you? Discover the plethora of practical SAS functions **A Survey of Some of the Most Useful SAS Functions - SAS Support** Ever spent valuable time writing complex code only to later find a function that would have done the job for you? Discover the plethora of practical SAS functions **SAS Functions by Example - SAS Support** In a DATA step, if the COALESCEC function returns a value to a variable that has not previously been assigned a length, Examples. SAS Statements, Results. **Fun with Functions - Institute for Advanced Analytics** Tip: DBCS equivalent function is KLENGTH in SAS National Language The LENGTH function returns the length of a character string, excluding Examples **none** Fully updated for SAS 9.2, Ron Codys SAS Functions by Example, Second Edition, is a must-have reference for anyone who programs in Base SAS. With the **C h a p t e r 1 Character Functions - SAS Support : SAS Functions by Example, Second Edition** Tip: DBCS equivalent function is KSCAN in SAS National Language Support (NLS): Example 2: Finding All Words in a String without Using the M Modifier. **SAS Training in the United States -- SAS Functions by Example** Fully updated for SAS 9.2, this book is a must-have reference for anyone who programs in Base SAS. With the addition of functions new to SAS 9.2, this . **Functions and CALL Routines: MAX Function - 9.2 - SAS Support** functions in SAS 9, the power of SAS to manipulate character data is even more impressive. Some of . The workhorse of this example is the VERIFY function. **Functions and CALL Routines: COALESCEC - SAS Support** Tip: DBCS equivalent function is KCOMPRESS in SAS National Language Support (NLS): Example 5: Compressing a String and Returning a Length of 0. **SAS Functions by Example, Second Edition 2, Ron Cody - Amazon** SAS Functions - Learn SAS in simple and easy steps. Overview Examples. The below SAS program shows the use of some important mathematical functions.