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El arte de programar en R, libro de programacion y estadistica basico y avanzado para una buena comprension y manejo del lenguaje

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The Art of R Programming by Norman Matloff. Publication date " Topics R, " Collection opensource Contributor Gök Language English. This book is for those who wish to write code in R, as opposed to those who use R mainly for a sequence of separate, discrete statistical operations, plotting a histogram here, performing a regression analysis there. The reader s level of programming background ...

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R Programming is your guide to harnessing the power of statistical computing. ABOUT THE AUTHOR Norman Matloff is a professor of computer science (and a former professor of statistics) at the University of California, Davis.

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In addition to providing statistical operations, R is a general-purpose programming language, so you can use it to automate analyses and create new functions that extend the existing language features. R includes a library of several thousand user-contributed packages.

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The Art of Computer Programming (TAOCP) is a comprehensive monograph written by computer scientist Donald Knuth that covers many kinds of programming algorithms and their analysis. Knuth began the project, originally conceived as a single book with twelve chapters, in 1962.

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Norman Matloff September 1, 2009
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