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High Performance Computing with R
R High Performance Programming by Lim, Aloysius; Tjhi, William at AbeBooks.co.uk - ISBN 10: 1783989262 - ISBN 13: 9781783989263 - Packt Publishing - 2015 - Softcover

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Through this practical and varied guide, you will become equipped to solve a range of performance problems in R programming. You will learn how to profile and benchmark R programs, identify bottlenecks, assess and identify performance limitations from the CPU, identify memory or disk input/output constraints, and optimize the computational speed of your R programs using great tricks, such as vectorizing computations.

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CRAN Task View: High-Performance and Parallel Computing with R. This CRAN task view contains a list of packages, grouped by topic, that are useful for high-performance computing (HPC) with R. In this context, we are defining 'high-performance computing' rather loosely as just about anything related to pushing R a little further: using compiled code, parallel computing (in both explicit and implicit modes), working with large objects as well as profiling.

CRAN Task View: High-Performance and Parallel Computing with R
When we load and run an R program, the R code is first loaded into RAM. The R interpreter then translates the R code into machine code and loads the machine code into the CPU. The CPU executes the program. The program loads the data to be processed from the hard disk into RAM (read.csv () in the example). The data is loaded in small chunks into the CPU for processing.

Three constraints on computing performance - CPU, RAM, and
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R High Performance Programming: Lim, Aloysius, Tjhi
R High Performance Programming is a fun book if you're interested in optimizing computation speed in R, especially if you're working with large amounts of data. I found the code examples easy to follow and the author did a good job of showing and interpreting profiling results.

R High Performance Programming - Lim, Aloysius, Tjhi
R high performance programming : overcome performance difficulties in R with a range of exciting techniques and solutions. [Aloysius Lim; William Tjhi] -- Chapter 6: Simple Tweaks to Use Less RAM; Reusing objects without taking up more memory; Removing intermediate data when it is no longer needed; Calculating values on the fly instead of storing them ...

R high performance programming - overcome performance
R High Performance Programming is an excellent book to help R programmers to take advantage of all the features of the language and solve practical performance problems or bottlenecks that they might encounter processing large amounts of data. Every chapter explains a topic with simple but meaningful examples.

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