

## Mastering Parallel Programming With R

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*PacktPublishing/Mastering-Parallel-Programming-with-R*  
Hands-On Programming with R ... Parallel Cases 119 if Statements 120 ... Mastering these challenges will lead you through the basics of R programming and even into some intermediate topics, such as vectorized code, scoping, and S3 methods. ...

*Mastering Parallel Programming with R - CoderProg*  
Mastering Parallel Programming with R presents a comprehensive and practical treatise on how to build highly scalable and efficient algorithms in R. It will teach you a variety of parallelization techniques, from simple use of R's built-in parallel package versions of lapply(), to high-level AWS cloud-based Hadoop and Apache Spark frameworks.

*Amazon.com: Mastering Parallel Programming with R ...*  
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The simplest mechanism to achieve parallelism in R is to use parallel's multicore variant of lapply() called (logically) mclapply(). Note The mclapply() function is Unix-only

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*Mastering Parallel Programming with R eBook by Simon R ...*  
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*Mastering-Parallel-Programming-with-R/chapter1\_solver.R at ...*  
Whilst I have not gone into these aspects in the book itself (since it detracts too much from the core theme of parallel programming), its certainly instructional to look through the implementation of the segue API in awsFunctions.R to see how the AWS API is used to enable remote creation, execution and control of AWS Elastic Map Reduce Hadoop ...

*Hands-On Programming withR*  
Simple Parallelism with R In this chapter, you will start your journey toward mastery of parallelism in R by quickly learning to exploit the multicore processing capability of your own laptop and travel onward to our first look at how you can most simply exploit the vast computing capacity of the cloud.

*Mastering Parallel Programming With R Download*  
# # Packt: "Mastering Parallelism with R" # # Chapter 1 - Aristotle's Number Puzzle # teval() is a simple function to measure the execution time of some other function teval <- function (...

*The R parallel package - Mastering Parallel Programming with R*  
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