Mindluster Platform

About the course Roger Peng s R Programing

If you're passionate about the statistical calculation and data visualization portions of data analysis, R could be a good fit for you. If, on the other hand, you're interested in becoming a data scientist and working with big data, artificial intelligence, and deep learning algorithms, Python would be the better fit .

Programming Category's Courses

Course Lesson(55)

Lesson 1 : **Roger Peng s R Programming Course | Installing R on a Mac**

Lesson 2 : **Roger Peng s R Programming Course | Installing R on Windows**

Lesson 3 : **Roger Peng s R Programming Course | Installing R on Windows**

Lesson 4 :
Roger Peng s R Programming Course | Writing Code Setting Your Working Directory Windows

Lesson 5 : **Roger Peng s R Programming Course | Introduction**

Lesson 6 :
Roger Peng s R Programming Course | Writing Code Setting Your Working Directory Mac

Lesson 7 : **Roger Peng s R Programming Course | Overview and History of R**

Lesson 8 : **Roger Peng s R Programming Course | Getting Help**

Lesson 9 : **Roger Peng s R Programming Course | R Console Input and Evaluation**

Lesson 10 : **Roger Peng s R Programming Course | Data Types R Objects and Attributes**

Lesson 11 : **Roger Peng s R Programming Course | Data Types Vectors and Lists**

Lesson 12 : **Roger Peng s R Programming Course | Data Types Matrices**

Lesson 13 : **Roger Peng s R Programming Course | Data Types Factors**

Lesson 14 : **Roger Peng s R Programming Course | Data Types Missing Values**

Lesson 15 : **Roger Peng s R Programming Course | Data Types Data Frames**

Lesson 16 : **Roger Peng s R Programming Course | Data Types Names Attribute**

Lesson 17 : **Roger Peng s R Programming Course | Data Types Summary**

Lesson 18 : **Roger Peng s R Programming Course | Reading Tabular Data**

Lesson 19 : **Roger Peng s R Programming Course | Reading Large Tables**

Lesson 20 : **Roger Peng s R Programming Course | Textual Data Formats**

Lesson 21 : **Roger Peng s R Programming Course | Connections Interfaces to the Outside World**

Lesson 22 : **Roger Peng s R Programming Course | Subsetting Basics**

Lesson 23 : **Roger Peng s R Programming Course | Subsetting Lists**

Lesson 24 : **Roger Peng s R Programming Course | Subsetting Matrices**

Lesson 25 : **Roger Peng s R Programming Course | Subsetting Partial Matching**

Lesson 26 : **Roger Peng s R Programming Course | Subsetting Removing Missing Values**

Lesson 27 : **Roger Peng s R Programming Course | Vectorized Operations**

Lesson 28 : **Roger Peng s R Programming Course | Control Structures Introduction**

Lesson 29 : **Roger Peng s R Programming Course | Introduction to swirl**

Lesson 30 : **Roger Peng s R Programming Course | Control Structures If else**

Lesson 31 : **Roger Peng s R Programming Course | Control Structures For loops**

Lesson 32 : **Roger Peng s R Programming Course | Control Structures While loops**

Lesson 33 : **Roger Peng s R Programming Course | Control Structures Repeat Next Break**

Lesson 34 : **Roger Peng s R Programming Course | Your First R Function**

Lesson 35 : **Roger Peng s R Programming Course | Functions part 1**

Lesson 36 : **Roger Peng s R Programming Course | Functions part 2**

Lesson 37 : **Roger Peng s R Programming Course | Scoping Rules Symbol Binding**

Lesson 38 : **Roger Peng s R Programming Course | Scoping Rules R Scoping Rules**

Lesson 39 : **Roger Peng s R Programming Course | Scoping Rules Optimization Example OPTIONAL**

Lesson 40 : **Roger Peng s R Programming Course | Coding Standards**

Lesson 41 : **Roger Peng s R Programming Course | Dates and Times**

Lesson 42 : **Roger Peng s R Programming Course | Loop Functions lapply**

Lesson 43 : **Roger Peng s R Programming Course | Loop Functions apply**

Lesson 44 : **Roger Peng s R Programming Course | Loop Functions mapply**

Lesson 45 : **Roger Peng s R Programming Course | Loop Functions tapply**

Lesson 46 : **Roger Peng s R Programming Course | Loop Functions split**

Lesson 47 : **Roger Peng s R Programming Course | Debugging Tools Diagnosing the Problem**

Lesson 48 : **Roger Peng s R Programming Course | Debugging Tools Basic Tools**

Lesson 49 : **Roger Peng s R Programming Course | Debugging Tools Basic Tools II**

Lesson 50 : **Roger Peng s R Programming Course | The str Function**

Lesson 51 : **Roger Peng s R Programming Course | Simulation Generating Random Numbers**

Lesson 52 : **Roger Peng s R Programming Course | Simulation Simulating a Linear Model**

Lesson 53 : **Roger Peng s R Programming Course | Simulation Random Sampling**

Lesson 54 : **Roger Peng s R Programming Course | R Profiler part 1**

Lesson 55 : **Roger Peng s R Programming Course | R Profiler part 2**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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