

Index to LinkedIn Learning R Courses

LinkedIn Learning Authors

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Introduction

This document is an index to courses and topics on the R language available on LinkedIn Learning.

The PDF of this index is available at https://github.com/mnr/LIL_R_Index/blob/master/pdf_output/Index-to-R-Language-Videos-and-Courses-on-LinkedIn-Learning.pdf

List Of Courses

Code Clinic: R

R Programming in Data Science: Dates and Times

R Programming in Data Science: High Variety Data

R Programming in Data Science: High Velocity Data

R Programming in Data Science: High Volume Data

R for Data Science: Lunchbreak Lessons

R Programming in Data Science: Setup and Start

Authors

Mark Niemann-Ross

A

`apply()`

`apropos()`

`Array`

B

`barplot()`

...with factors

Basic Data Types

C

`c()`

... with vector

`cbind()`

Character datatype

Complex datatype

D

`data()`

`data.frame`

...basic concept

...create a variable (column)

...change a variable (column)

...delete a variable (column)

data sets

`dimnames()`

A

F

Factors

G

Graphics

`barplot()`

... with factors

A

I

Integer Datatype

A

A

L

`lapply()`

`length()` ... vector

`levels()`

`list`

...data structure

Logical Datatype

M

`mapply()`

Matrix

`merge()`

N

nlevels()

O

`order()`

`ordered()`

P

`paste()` ... vector

A

R

Raw datatype

`rbind()`

Real datatype

S

`sort()`

`str()`

...lists

String datatype

Subsetting

`sum()`

... of factor

... of vector

T

`t()`

`table()`

... with factors

A

V

Vector Datastructures

Vector Math

A

A

A

A