

R, package

- (Data Analytics)
- (Data Engineering)
 - Hadoop, Spark
- (Data Visualization)
- (Web Analytics)

- tryr.codeschool.com
- Coursera - R Programming
- Quick - R (www.statmethods.net)

- : <http://www.data.go.kr>
- : <http://data.seoul.go.kr>
- : <http://koweps.re.kr>

- : <http://bit.ly/ohmyjournal>
- : <http://datajournal.kr>

open:

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09:25

https://jace.link/open/%EB%8D%B0%EC%9D%B4%ED%84%B0-%EB%B6%84%EC%84%9D-%EA%B8%B0%EC%88%A0%EC%9D%84-%ED%9A%A8%EC%9C%A8%EC%A0%81%EC%9C%BC%EB%A1%9C-%EC%9D%B5%ED%9E%88%EB%8A%94-%EB%B0%A9%EB%B2%95

- (stackoverflow.com)

R

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- R Korea
 - KRSG(Korean R Study Group) <https://www.facebook.com/groups/krstudy>
 - KRUG(Korean R User Group) <https://www.facebook.com/groups/KoreaRUsers>
- Psygrammer : <https://www.facebook.com/groups/psygrammer>
- : <https://www.facebook.com/groups/632755063474501>
- : <https://www.facebook.com/groups/datacommunity>

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- tidyverse <http://tidyverse.org>
- RStudio <https://www.rstudio.com/products/rpackages>

R

- R-bloggers: <https://www.r-bloggers.com>
- R : <https://www.r-project.org/conferences.html>
- xwMOOC : <http://statklee.github.io/data-science>

Plugin Backlinks:

From:
<https://jace.link/> - Various Ways

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