

# Factor Analysis With R

K Morrison

**Convert all data frame character columns to factors** Given a (pre-existing) data frame that has columns of various types, what is the simplest way to convert all its character columns to factors, without affecting any columns of other types? ... *r - Changing factor levels with dplyr mutate - Stack Overflow* Jan 28, 2015 · From my understanding, the currently accepted answer only changes the order of the factor levels, not the actual labels (i.e., how the levels of the factor are called). **r - ggplot2: Reorder items in a legend - Stack Overflow** Oct 12, 2021 · (2) I cannot find a question about ordering (of axis or legend elements) in ggplot2 that is not completely resolved by the use of `factor(., levels=)`. When you define the factor and ... *How to count how many values per level in a given factor?* Sep 30, 2014 · How to count how many values per level in a given factor? Asked 10 years, 10 months ago Modified 3 years, 6 months ago Viewed 229k times [How to change the number of replicas of a Kafka topic?](#) Jun 22, 2016 · The problem with changing the topic replication factor using the `kafka-reassign-partitions.sh` tool is that the user is in charge of doing the calculations to determine the best ... [How to force R to use a specified factor level as reference in a ...](#) You should do the data processing step outside of the model formula/fitting. When creating the factor from `b` you can specify the ordering of the levels using `factor(b, levels = c(3,1,2,4,5))`. Do ... **Convert data.frame column format from character to factor** Dec 6, 2018 · The complete conversion of every character variable to factor usually happens when reading in data, e.g., with `stringsAsFactors = TRUE`, but this is useful when say, you've ... **r - summarizing counts of a factor with dplyr - Stack Overflow** Sep 12, 2014 · I want to group a data frame by a column (owner) and output a new data frame that has counts of each type of a factor at each observation. The real data frame is fairly large, ... [Why use as.factor \(\) instead of just factor \(\) - Stack Overflow](#) Expanded answer two years later, including the following: What does the manual say? Performance: `as.factor > factor` when input is a factor Performance: `as.factor > factor` when ... **How do I convert certain columns of a data frame to become ...** May 10, 2018 · Using a factor will require that all values are mapped to IDs behind the scenes, so any print of your data.frame requires a lookup on those levels -- an extra step which takes ...

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