

how to factor polynomials degree 3

AI generated article from Bing

Why use `as.factor ()` instead of just `factor ()` - Stack Overflow

`'factor(x, exclude = NULL)'` applied to a factor without `'NA's` is a no-operation unless there are unused levels: in that case, a factor with the reduced level set is returned. `'as.factor'` coerces its argument to a factor. It is an abbreviated (sometimes faster) form of `'factor'`. Performance: `as.factor` > `factor` when input is a factor The word "no-operation" is a bit ambiguous ...

when to use `factor ()` when plotting with `ggplot` in R?

Is the general rule to use `factor` when the variable being used to determine the shape/size/colour is discrete, and not continuous? Or is there another use of `factor` in this context? It seems like the first command can be made like the second with the right legend, even without `factor`. thanks. edit: I get this when I use the `colour=gear`:

Synology NAS: Trying to login after 2-factor authentication results in ...

Synology NAS: Trying to login after 2-factor authentication results in "wrong verification code. please try again" Asked 4 years, 3 months ago Modified 14 days ago Viewed 20k times

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 this in a data processing step outside the `lm()` call though. My answer below uses the `relevel()` function so you can create a factor and then shift the reference level around to suit as you need to.

multi factor authentication - How does a Guest User reset their MS ...

azure-active-directory multi-factor-authentication azure-ad-b2b authenticator asked Jul 24, 2020 at 18:04 successhawk 3,411 5 37 53

r - How to convert integer to factor? - Stack Overflow

Thanks, erasmortg. When I check with `class` it shows `'factor'`. I hope it is indeed a factor then. Do not understand why `typeof` shows integer. I also just tried `str(df)` and it shows that `x` is a factor.

Cleaning up factor levels (collapsing multiple levels/labels)

What is the most effective (ie efficient / appropriate) way to clean up a factor containing multiple levels that need to be collapsed? That is, how to combine two or more factor levels into one. H...

character - How do i use Factor function in R? - Stack Overflow

How do i use Factor function in R? Asked 2 years, 9 months ago Modified 2 years, 9 months ago Viewed 536 times

loops - R check if a variable is a factor - Stack Overflow

I am trying to write a loop which can apply to a dataframe. The loop will basically check each variable in the dataframe and tell me which variable is a factor. An example: `test1<-c("red","re...`

efficient ways of finding the largest prime factor of a number

I'm doing this problem on a site that I found (project Euler), and there is a question that involves finding the largest prime factor of a number. My solution fails at really large numbers so I was