Account
ADSgrp5
aemack
alhajri
Alpaca_CultureAsAWoolkit
amaatouq
amorgan
amusse
Anahit_Sargsyan
aprilfeifei
aurora1994
bjgoode
bleizman
Bumblebee2023
bz247
carnegien
chicacvr
cjqian
davidj
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ETsurkov
FormidableFamily
fw
greg.faletto
haixiaow
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ihorwitz
IU_Sociology
jeremyfreese
jgagne
KAG
kapoor
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Katy_P
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kouyang
largyle
lbb285
lennyc
LouisR
lpschnab
malte
mdb
mdrc
NaijiaLiu
nmandell
ovarol
Pentlandians
pups33
rbamos
rcompton
samantha_malte
sender
shashim
shausen
signoret
spike_slab_team
sy
t.f.schaffner
Tamkinat
tdavidson
the_Brit
weggert
wnowak
Adding missingness indicators
Constructing your own train/test split
Dropping low−variance features
Dropping variables based on logical or type criteria
Functional form transformation (e.g. logging or top−coding)
Inferring feature types (e.g. categorical or continuous)
Logical imputation (e.g. using skips, other variables)
Mean/ median/mode imputation
Model−based imputation
One−hot encoding
Using multiple analytic datasets to generate predictions
Variable standardization/ rescaling
Reported data preparation steps