

# Package ‘tp368’

January 29, 2018

**Type** Package

**Title** What the package does (short line)

**Version** 1.0

**Date** 2018-01-29

**Author** qingye yuan

**Maintainer** Developer <Developer@some.domain.net>

**Description** More about what it does (maybe more than one line)

**License** What license is it under?

## R topics documented:

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| tp368-package | <i>What the package does (short line)</i> |
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## Description

More about what it does (maybe more than one line)

## Details

The DESCRIPTION file: This package was not yet installed at build time.

Index: This package was not yet installed at build time.

~~ An overview of how to use the package, including the most important functions ~~

## Author(s)

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Maintainer: Developer <Developer@some.domain.net>

## References

~~ Literature or other references for background information ~~

**See Also**

~~ Optional links to other man pages, e.g. ~~ <pkg> ~~

**Examples**

~~ simple examples of the most important functions ~~

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```
preprocess_train_data  
    preprocess_train_data
```

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**Description**

This is a good packages

**Usage**

```
preprocess_train_data(original_set)
```

**Arguments**

```
original_set
```

**Examples**

```
##----- Should be DIRECTLY executable !! -----  
##-- ==> Define data, use random,  
##--or do  help(data=index)  for the standard data sets.  
  
## The function is currently defined as  
function (original_set)  
{  
  train_set = original_set[, pickedColumns]  
  train_base = train_set[complete.cases(train_set), ]  
  train_base = as.data.frame(train_base)  
  train_base$sign = as.factor(train_base$sign)  
  return(train_base)  
}
```