BEA - NIPA - Download

Datasets

François Geerolf

Contents

```
Loading Datasets
                           1
1
Saving Datasets
                           2
BEA-NIPA Year
Computing Environment
rm(list = ls())
pklist <- c("tidyverse")</pre>
source("https://fgeerolf.github.io/datasets/load-packages.R")
options(tibble.print_max = 100)
```

Loading Datasets

BEA-NIPA Series

BEA-NIPA Quarter

```
variable.desc3 = calculationtype, variable.desc4 = tableid),
by = "seriescode") %>%
select(variable = seriescode, contains("variable.desc"), yearqtr, value)
```

BEA-NIPA Annual

Saving Datasets

BEA-NIPA Quarter

```
save(nipa, file = "nipa.RData")
```

BEA-NIPA Year

```
save(nipa.annual, file = "nipa.annual.RData")
```

BEA-NIPA Series

```
save(nipa.series, file = "nipa.series.RData")
```

Computing Environment

```
Sys.time()
## [1] "2018-09-23 19:38:09 PDT"
sessionInfo()
## R version 3.5.1 (2018-07-02)
## Platform: x86_64-apple-darwin15.6.0 (64-bit)
## Running under: macOS High Sierra 10.13.6
##
## Matrix products: default
```

```
## BLAS: /Library/Frameworks/R.framework/Versions/3.5/Resources/lib/libRblas.0.dylib
## LAPACK: /Library/Frameworks/R.framework/Versions/3.5/Resources/lib/libRlapack.dylib
##
## locale:
## [1] en_US.UTF-8/en_US.UTF-8/en_US.UTF-8/C/en_US.UTF-8/en_US.UTF-8
## attached base packages:
## [1] stats
                 graphics grDevices utils
                                               datasets methods
                                                                   base
##
## other attached packages:
   [1] bindrcpp_0.2.2 forcats_0.3.0
                                        stringr_1.3.1
                                                        dplyr_0.7.6
   [5] purrr_0.2.5
                        readr_1.1.1
                                        tidyr_0.8.1
                                                        tibble_1.4.2
## [9] ggplot2_3.0.0
                        tidyverse_1.2.1
##
## loaded via a namespace (and not attached):
## [1] Rcpp_0.12.18
                         cellranger_1.1.0 pillar_1.3.0
                                                           compiler_3.5.1
## [5] plyr_1.8.4
                         bindr_0.1.1
                                          tools_3.5.1
                                                           digest_0.6.15
## [9] lubridate 1.7.4 jsonlite 1.5
                                          evaluate 0.11
                                                           nlme 3.1-137
## [13] gtable_0.2.0
                         lattice_0.20-35
                                          pkgconfig_2.0.2 rlang_0.2.2
                         rstudioapi_0.7
                                          yaml_2.2.0
## [17] cli 1.0.0
                                                           haven 1.1.2
## [21] withr_2.1.2
                         xml2_1.2.0
                                          httr_1.3.1
                                                           knitr_1.20
## [25] hms_0.4.2
                         rprojroot_1.3-2
                                          grid_3.5.1
                                                           tidyselect_0.2.4
## [29] glue_1.3.0
                                          readxl_1.1.0
                         R6_2.2.2
                                                           rmarkdown_1.10
## [33] modelr 0.1.2
                         magrittr_1.5
                                          backports 1.1.2
                                                           scales 1.0.0
## [37] htmltools_0.3.6
                         rvest_0.3.2
                                          assertthat_0.2.0 colorspace_1.3-2
## [41] stringi_1.2.4
                         lazyeval_0.2.1
                                          munsell_0.5.0
                                                           broom_0.5.0
## [45] crayon_1.3.4
```