

Package: causalworkshop (via r-universe)

September 17, 2026

Title Install Workshop Materials for Causal Inference in R

Version 0.1.0

Description Install workshop materials for the Causal Inference in R.

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URL <https://github.com/malcolmbarrett/causalworkshop>

BugReports <https://github.com/malcolmbarrett/causalworkshop/issues>

Depends R (>= 2.10)

Imports broom, causaldata, earth, estimatr, gam, ggdag (>= 0.2.10.9000), ggml, ggokabeito, glmnet, gtsummary (>= 1.5.0), halfmoon (>= 0.1.0.9000), lmt, lpSolve, marginaleffects (>= 0.32.0.9994), MatchIt, mice, optmatch, patchwork, positively (>= 0.0.0.9000), propensity (>= 0.0.0.9000), quartets, ranger, rsample (>= 0.0.5), sandwich, smd (>= 0.6.6), SuperLearner, survey, tidysmd (>= 0.2.0.9000), tidyverse, tipr (>= 1.0.1), tmle, touringplans (>= 0.0.1), usethis (>= 2.1.0), xgboost, yardstick

Remotes LucyMcGowan/touringplans,
malcolmbarrett/marginaleffects/r@ipw-support, r-causal/ggdag,
r-causal/halfmoon, r-causal/positively, r-causal/propensity,
r-causal/tidysmd

Encoding UTF-8

Language en-US

LazyData true

RoxygenNote 7.1.1

Config/pak/sysreqs cmake libfontconfig1-dev libfreetype6-dev libfribidi-dev git libglpk-dev make libharfbuzz-dev libgit2-dev libicu-dev libjpeg-dev libpng-dev libtiff-dev libuv1-dev libwebp-dev libxml2-dev libssl-dev libnode-dev libx11-dev zlib1g-dev

Repository <https://r-causal.r-universe.dev>

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RemoteUrl <https://github.com/r-causal/causalworkshop>

RemoteRef HEAD

RemoteSha dd936d6c76b211053ceca8b6f766b32ffad80677

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install_solutions	<i>Install workshop solutions</i>
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Description

‘install_solutions()’ will download the solutions to the exercises for the workshop Causal Inference in R on your computer. Then, it will open a new RStudio Project containing the files you’ll need.

Usage

```
install_solutions(destdir = getOption("usethis.destdir"))
```

Arguments

destdir	The path on your computer where you would like the workshop installed. By default, this will install somewhere conspicuous, like your desktop, although you can tell ‘install_solutions()’ exactly where you want it to download.
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install_workshop	<i>Install workshop materials</i>
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Description

‘install_course()’ will install the workshop materials for the workshop Causal Inference in R on your computer. Then, it will open a new RStudio Project containing the files you’ll need.

Usage

```
install_workshop(destdir = getOption("usethis.destdir"))
```

Arguments

destdir	The path on your computer where you would like the workshop installed. By default, this will install somewhere conspicuous, like your desktop, although you can tell ‘install_workshop()’ exactly where you want it to download.
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