

Package: flexstanr (via r-universe)

July 20, 2026

Title Portable Backend Layer for 'Stan' Models

Version 0.1.0

Description Gives a 'Stan'-based R package one interface for fitting its models through either 'rstan' or (optionally) 'cmdstanr'. Collects and validates sampler options, guarding against mixing one backend's argument vocabulary into the other, dispatches the fit to the chosen backend, and exposes backend-agnostic accessors for reading posterior draws, extracting parameters, and running generated quantities. The host package supplies its own compiled models; flexstanr resolves them from the calling package at run time, so the same code works whichever backend is installed.

License MIT + file LICENSE

Encoding UTF-8

Language en-US

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.3

Depends R (>= 4.1.0)

Imports methods, rstan (>= 2.18.1), tools

Suggests cmdstanr, desc, knitr, pkgload, posterior, rmarkdown, roxygen2, spelling, testthat (>= 3.0.0), withr

VignetteBuilder knitr

Additional_repositories <https://stan-dev.r-universe.dev>

Remotes stan-dev/cmdstanr

Config/testthat/edition 3

URL <https://accidda.github.io/flexstanr/>,
<https://github.com/ACCIDDA/flexstanr>

BugReports <https://github.com/ACCIDDA/flexstanr/issues>

Config/pak/sysreqs make

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

Date/Publication 2026-07-20 17:55:02 UTC

RemoteUrl <https://github.com/accidda/flexstanr>

RemoteRef HEAD

RemoteSha d2cd3c677852a6a905d0133665eea48aaaeaaa19