drat: 'Drat' R Archive Template

Creation and use of R Repositories via helper functions to insert packages into a repository, and to add repository information to the current R session. Two primary types of repositories are support: gh-pages at GitHub, as well as local repositories on either the same machine or a local network. Drat is a recursive acronym: Drat R Archive Template.

Version:	0.1.8
Depends:	R (≥ 3.2.0)
Imports:	utils
Suggests:	git2r, knitr, rmarkdown
Published:	2020-07-18
Author:	Dirk Eddelbuettel with contributions by Carl Boettiger, Neal Fultz, Sebastian Gibb, Colin Gillespie, Jan Górecki, Matt Jones, Thomas Leeper, Steven Pav, Jan Schulz, Christoph Stepper, Felix G.M. Ernst and Patrick Schratz.
Maintainer:	Dirk Eddelbuettel <edd at debian.org>
BugReports:	https://github.com/eddelbuettel/drat/issues
License:	GPL-2	GPL-3 [expanded from: GPL (≥ 2)]
URL:	https://dirk.eddelbuettel.com/code/drat.html
NeedsCompilation:	no
Materials:	README NEWS ChangeLog
CRAN checks:	drat results

Downloads:

Reference manual:	drat.pdf
Vignettes:	Combining Drat and Travis CI
	Drat Frequently Asked Questions
	Drat Basics for Package Authors: Distributing Packages
	Drat Basics for Package Users: Installing or Updating Packages
	Why Drat?
Package source:	drat_0.1.8.tar.gz
Windows binaries:	r-devel: drat_0.1.8.zip, r-release: drat_0.1.8.zip, r-oldrel: drat_0.1.8.zip
macOS binaries:	r-release: drat_0.1.8.tgz, r-oldrel: drat_0.1.8.tgz
Old sources:	drat archive

Reverse dependencies:

Reverse imports:	tashu
Reverse suggests:	docuSignr, googlePrintr

Linking:

Please use the canonical form `https://CRAN.R-project.org/package=drat` to link to this page.