

Package ‘RdpackTester’

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Type Package

Title Testbed for Rdpack

Version 1.0

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Description A lot of the functionality of package 'Rdpack' is best tested on a package. This package is part of 'Rdpack' and is used for that purpose.

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RdMacros Rdpack

NeedsCompilation no

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RdpackTester-package	<i>Testbed for Rdpack</i>
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Description

A lot of the functionality of package 'Rdpack' is best tested on a package. This package is part of 'Rdpack' and is used for that purpose.

Details

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

Some of the references here are non-existent or a modified to test/demonstrate features of the citation macros.

Note: Reference ZZZ (2018) does not exist. It is a test that simple math in BibTeX entries works.

(Nadler et al. 2005) (Cayton and Dasgupta 2006)

(Fukunaga 1990) (Fukunaga 1990) (Fukunaga 1990) (Fukunaga 1990)

Author(s)

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References

Lawrence Cayton, Sanjoy Dasgupta (2006). “Robust Euclidean Embedding.” In *Proceedings of the 23rd International Conference on Machine Learning, ICML '06*, 169–176. ISBN 1-59593-383-2, doi: [10.1145/1143844.1143866](https://doi.org/10.1145/1143844.1143866), <http://doi.acm.org/10.1145/1143844.1143866>.

Keinosuke Fukunaga (1990). *Introduction to statistical pattern recognition*, Computer science and scientific computing, Second edition. Academic Press, Boston. ISBN 978-0-12-269851-4.

Keinosuke Fukunaga (1990). *Introduction to statistical pattern recognition*, volume 82 of *Computer science and scientific computing*, Second edition. Academic Press, Boston. ISBN 978-0-12-269851-4.

Keinosuke Fukunaga (1990). *Introduction to statistical pattern recognition*, number 2 in *Computer science and scientific computing*, Second edition. Academic Press, Boston. ISBN 978-0-12-269851-4.

Keinosuke Fukunaga (1990). *Introduction to statistical pattern recognition*, volume 82(2) of *Computer science and scientific computing*, Second edition. Academic Press, Boston. ISBN 978-0-12-269851-4.

Boaz Nadler, Stéphane Lafon, Ronald R. Coifman, Ioannis G. Kevrekidis (2005). “Diffusion Maps, Spectral Clustering and Eigenfunctions of Fokker-Planck Operators.” In *Proceedings of the 18th International Conference on Neural Information Processing Systems, NIPS'05*, 955–962. <http://dl.acm.org/citation.cfm?id=2976248.2976368>.

A. ZZZ (2018). “A relation between several fundamental constants: $e^{i\pi} = -1$.” *A non-existent journal with the formula L_2 in its name.*. This reference does not exist. It is a test/demo that simple formulas in BibTeX files are OK. A formula in field 'note': $c^2 = a^2 + b^2$.

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Formulas are handled in fields where they make sense, here title, journal, note:

A. ZZZ (2018). “A relation between several fundamental constants: $e^{i\pi} = -1$.” *A non-existent journal with the formula L_2 in its name.*. This reference does not exist. It is a test/demo that simple formulas in BibTeX files are OK. A formula in field 'note': $c^2 = a^2 + b^2$.

Examples

test_1()

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