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kmlShape source: R/parKmlShape.R - R Package Documentation
Package 'markovchain' ... byrow it tells whether the output Markov chain should show the transition probabilities by row. nboot Number of bootstrap replicates in case "bootstrap" is used. laplacian Laplacian smoothing parameter, default zero. It is only

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used when "laplace"

GitHub - cran/kmlShape: This is a read-only mirror of the ...

Package 'sp' November 8, 2019 Version 1.3-2 Title Classes and Methods for Spatial Data Depends R (>= 3.0.0), methods Imports utils, stats, graphics, grDevices, lattice, grid

distFrechet function | R Documentation

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Package 'kmlShape' - R

KmlShape is a package design to cluster longitudinal data according to their shape.

kmlShape: K-Means for Longitudinal Data using Shape ...

~ Function: DouglasPeucker ~ The Ramer-Douglas-Peucker algorithm (RDP) is an algorithm for reducing the number of points in a trajectory. ... Documentation reproduced from package kmlShape, version 0.9.5, License: GPL (>= 2) Community examples. ... R package. Rdocumentation.org. Created by DataCamp.com. Learn R at work Try it free ...

kmlShape source: R/reduceTraj.R

KmL is an R package providing an implementation of k-means designed to work specifically on longitudinal data. It provides several different techniques for dealing with missing values in trajectories (classical ones like linear interpolation or LOCF but also new ones like copyMean).

distFrechet: ~ Function: Frechet distance ~ in kmlShape: K ...

The respective performances of kmlShape, fdakma, and k-means with small and medium datasets, case 1 and 2, are shown Table 1. We observed that kmlShape

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performs better than fdakma and k-means regarding the classification indices. The same was found when only one specific subgroup was analyzed (e.g., only Case 1 with $\alpha = 0.05$). However, the ...

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Package 'markovchain'

by Joseph Rickert Packages continue to flood into CRAN at a rate the challenges the sanity of anyone trying to keep up with what's new. So far this month, more than 190 packages have been added. Here is a my view of what's interesting in this March madness. The launch_tutorial() function from the RtutoR package by Anup Nair launches a Shiny-based interactive R tutorial that, so far, includes ...

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KmlShape is a package design to cluster longitudinal data according to their shape.

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K-means for longitudinal data using shape-respecting distance and shape-respecting means.

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install.packages("kmlShape") Try the kmlShape package in your browser. Run. Any scripts or data that you put into this service are public. Nothing. kmlShape documentation built on May 1, 2019, 7:50 p.m. R Package Documentation. rdrv.io home R ...

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? This is a read-only mirror of the CRAN R package repository. kmlShape — K-Means for Longitudinal Data using Shape-Respecting Distance. Homepage: <http://www.r-project.org>

kmlShape: An Efficient Method to Cluster Longitudinal Data ...

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