







▼ Soogle



canonical correlation



Results 1 - 10 for canonical correlation. (0.40 seconds)

CRAN Task View: Multivariate Statistics



Canonical Correlation: cancor() in stats provides canonical correlation. kemlab uses kernel methods to provide robust canonical correlation with kcca(). ...

cran,r-project.org/web/views/Multivariate.html

R: Canonical Correlation Analysis

Canonical correlation analysis, following Brian McArdle's unpublished graduate course notes, plus improvements to allow the calculations in the case of very ... cc.oulu.fi/~iarioksa/softhelp/vegan/html/CCorA.html

IPDEI Package 'CCA'

File Format: PDF/Adobe Acrobat - Ouick View

by I González It includes a regularized extension of the canonical correlation analysis to ... The function performs Canonical Correlation Analysis to highlight ...

cran.r-project.org/web/packages/CCA/CCA.pdf

R: Canonical Correlation Analysis

Jan 9, 2009 ... Canonical correlation analysis (CCA) is a form of linear subspace analysis, and involves the projection of two sets of vectors (here. ... bm2.genes.nig.ac.jp/RGM2/R current/library/yacca/.../cca.html

[PDF] Package 'yhat'

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Dec 10, 2009 ... Butts, C. T. (2009), vacca: Yet Another Canonical Correlation Analysis Package, R package version 1.1, Mood, A. M. (1969) Macro-analysis of ... cran.r-project.org/web/packages/yhat/yhat.pdf

R: Kernel Canonical Correlation Analysis

The kernel version of canonical correlation analysis. Kernel Canonical Correlation

Introductions Task Views Support Lists Functions Books Blogs Related Tools R reference card, by Jonathan Baron Parentheses are for functions ... cancor(): canonical correlation. Graphics plot(), barplot(), boxplot(), stem(), hist(): basic plots matplot(): matrix plot pairs(matrix): scatterplots ... cran.r-project.org/doc/contrib/refcard.pdf

Factorial methods: Around Principal Component Analysis (PCA) Jan 6, 2007 ... Canonical analysis. Kernel methods, Neural networks For instance, one

can assume that the correlations between the returns is due to ... zoonek2.free.fr/UNIX/48 R/05.html

An Introduction to R

but also the block and variety canonical contrasts, since sometimes these give additional useful Correlation of Parameter Estimates: ... cran.r-project.org/doc/manuals/R-intro.pdf

Done