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Companion estimates and tests for scatter matrices are considered as well. The R package MNM is available for computation of the procedures. This monograph provides an up-to-date overview of the theory of multivariate nonparametric methods based on spatial signs and ranks.

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analysis of example data set is also provided in the text." (Elvan Ceyhan, Mathematical Reviews ...

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spatial signs and ranks ... ."  
(Gang Shen, Journal of the  
American Statistical Association,  
Vol. 106 (496), December, 2011)

MNM-package: Multivariate  
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method a character string  
indicating what type of test was  
performed. data.name a  
character string giving the name

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of the data set. Author(s) Klaus Nordhausen, H. Oja, H. (2010), Multivariate Nonparametric Methods with R, Springer. Nordhausen, K. and Oja, H. (2011), Multivariate L1 Methods: The Package MNM, Journal of

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multivariate spatial signs and ranks proceeds very much as does a traditional multivariate analysis relying on the assumption of multivariate normality; the regular L2 norm is just replaced by different L1 norms, observation vectors are replaced by spatial signs and ranks, and so on.

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Description. Multivariate tests, estimates and methods based on the identity score, spatial sign score and spatial rank score are provided.

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