

R PermutedLinearStatistic

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graph LR; A[R PermutedLinearStatistic] --> B[C PermutedLinearStatistic]; A --> C[ncol]; A --> D[nrow];
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The diagram illustrates the relationships between the R PermutedLinearStatistic object and its associated C PermutedLinearStatistic object and dimensions. The R PermutedLinearStatistic object is represented by a grey box on the left. Three arrows originate from its right side: one points diagonally up and to the right to the C PermutedLinearStatistic object (a white box), one points horizontally to the right to the ncol variable (a white box), and one points diagonally down and to the right to the nrow variable (a white box).

C PermutedLinearStatistic

ncol

nrow