

Feature Dynamics Summary

Full Feature Dynamic Name : y1||maximum__sum_values

Input time series : y1

Feature time series : y1||maximum

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : dt_y1||mean__maximum

Input time series : dt_y1

Feature time series : dt_y1||mean

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||median__sum_values

Input time series : y1

Feature time series : y1||median

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : dt_y1||maximum__maximum

Input time series : dt_y1

Feature time series : dt_y1||maximum

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : dt_y1||maximum__variance

Input time series : dt_y1

Feature time series : dt_y1||maximum

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : dt_y1||maximum__standard_deviation

Input time series : dt_y1

Feature time series : dt_y1||maximum

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : dt_y1||maximum__mean

Input time series : dt_y1

Feature time series : dt_y1||maximum

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : dt_y1||maximum__median

Input time series : dt_y1

Feature time series : dt_y1||maximum

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y1||maximum__sum_values
Input time series : dt_y1
Feature time series : dt_y1||maximum
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : y1||variance__maximum
Input time series : y1
Feature time series : y1||variance
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||median__mean
Input time series : y1
Feature time series : y1||median
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||variance__variance
Input time series : y1
Feature time series : y1||variance
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||variance__mean
Input time series : y1
Feature time series : y1||variance
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||variance__median
Input time series : y1
Feature time series : y1||variance
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : y1||variance__sum_values
Input time series : y1
Feature time series : y1||variance
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : y1||maximum__median
Input time series : y1
Feature time series : y1||maximum
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y1||median__variance
Input time series : dt_y1
Feature time series : dt_y1||median

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : dt_y1||median__standard_deviation

Input time series : dt_y1

Feature time series : dt_y1||median

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||median__maximum

Input time series : y1

Feature time series : y1||median

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||median__variance

Input time series : y1

Feature time series : y1||median

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||median__standard_deviation

Input time series : y1

Feature time series : y1||median

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||variance__standard_deviation

Input time series : y1

Feature time series : y1||variance

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||sum_values__maximum

Input time series : y1

Feature time series : y1||sum_values

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||median__median

Input time series : y1

Feature time series : y1||median

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : y1||sum_values__standard_deviation

Input time series : y1

Feature time series : y1||sum_values

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||maximum__mean

Input time series : y1

Feature time series : y1||maximum
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||maximum__standard_deviation
Input time series : y1
Feature time series : y1||maximum
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||maximum__variance
Input time series : y1
Feature time series : y1||maximum
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||maximum__maximum
Input time series : y1
Feature time series : y1||maximum
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||standard_deviation__sum_values
Input time series : y1
Feature time series : y1||standard_deviation
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : y1||mean__maximum
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||mean__variance
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||mean__standard_deviation
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||mean__mean
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||mean__median
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : y1||sum_values__variance
Input time series : y1
Feature time series : y1||sum_values
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||mean__sum_values
Input time series : y1
Feature time series : y1||mean
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : dt_y1||sum_values__maximum
Input time series : dt_y1
Feature time series : dt_y1||sum_values
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||standard_deviation__mean
Input time series : y1
Feature time series : y1||standard_deviation
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||
standard_deviation__standard_deviation
Input time series : y1
Feature time series : y1||standard_deviation
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : y1||standard_deviation__variance
Input time series : y1
Feature time series : y1||standard_deviation
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : y1||standard_deviation__maximum
Input time series : y1
Feature time series : y1||standard_deviation
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : y1||sum_values__sum_values
Input time series : y1
Feature time series : y1||sum_values

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : y1||sum_values__median

Input time series : y1

Feature time series : y1||sum_values

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : y1||sum_values__mean

Input time series : y1

Feature time series : y1||sum_values

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : y1||standard_deviation__median

Input time series : y1

Feature time series : y1||standard_deviation

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y1||mean__median

Input time series : dt_y1

Feature time series : dt_y1||mean

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y1||mean__mean

Input time series : dt_y1

Feature time series : dt_y1||mean

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : dt_y1||mean__minimum

Input time series : dt_y1

Feature time series : dt_y1||mean

Window Size : 3

Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : dt_y1||mean__sum_values

Input time series : dt_y1

Feature time series : dt_y1||mean

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : dt_y1||sum_values__sum_values

Input time series : dt_y1

Feature time series : dt_y1||sum_values

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : dt_y1||sum_values__median

Input time series : dt_y1

Feature time series : dt_y1||sum_values

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y1||sum_values__minimum

Input time series : dt_y1

Feature time series : dt_y1||sum_values

Window Size : 3

Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : dt_y1||sum_values__mean

Input time series : dt_y1

Feature time series : dt_y1||sum_values

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||median__standard_deviation

Input time series : D_y1y2

Feature time series : D_y1y2||median

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||median__mean

Input time series : D_y1y2

Feature time series : D_y1y2||median

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||median__median

Input time series : D_y1y2

Feature time series : D_y1y2||median

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y2||median__sum_values

Input time series : D_y1y2

Feature time series : D_y1y2||median

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y2||mean__maximum

Input time series : D_y1y2

Feature time series : D_y1y2||mean

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : dt_y2||mean__minimum

Input time series : dt_y2

Feature time series : dt_y2||mean

Window Size : 3

Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y2||mean__variance
Input time series : D_y1y2
Feature time series : D_y1y2||mean
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||mean__standard_deviation
Input time series : D_y1y2
Feature time series : D_y1y2||mean
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||mean__mean
Input time series : D_y1y2
Feature time series : D_y1y2||mean
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||mean__sum_values
Input time series : D_y1y2
Feature time series : D_y1y2||mean
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y2||
sum_values__standard_deviation
Input time series : D_y1y2
Feature time series : D_y1y2||sum_values
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||sum_values__mean
Input time series : D_y1y2
Feature time series : D_y1y2||sum_values
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||sum_values__median
Input time series : D_y1y2
Feature time series : D_y1y2||sum_values
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y2||sum_values__sum_values
Input time series : D_y1y2
Feature time series : D_y1y2||sum_values
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y2||maximum__variance
Input time series : D_y1y2
Feature time series : D_y1y2||maximum

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||maximum__standard_deviation

Input time series : D_y1y2

Feature time series : D_y1y2||maximum

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||maximum__mean

Input time series : D_y1y2

Feature time series : D_y1y2||maximum

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||maximum__median

Input time series : D_y1y2

Feature time series : D_y1y2||maximum

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y2||mean__median

Input time series : D_y1y2

Feature time series : D_y1y2||mean

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y2||median__variance

Input time series : D_y1y2

Feature time series : D_y1y2||median

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||sum_values__variance

Input time series : D_y1y2

Feature time series : D_y1y2||sum_values

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||sum_values__maximum

Input time series : D_y1y2

Feature time series : D_y1y2||sum_values

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y3||maximum__maximum

Input time series : D_y1y3

Feature time series : D_y1y3||maximum

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y2||variance__minimum

Input time series : D_y1y2

Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y3||maximum__variance
Input time series : D_y1y3
Feature time series : D_y1y3||maximum
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y3||maximum__standard_deviation
Input time series : D_y1y3
Feature time series : D_y1y3||maximum
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||variance__maximum
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y2||variance__variance
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||variance__standard_deviation
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||variance__mean
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||variance__median
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : dt_y2||sum_values__minimum
Input time series : dt_y2
Feature time series : dt_y2||sum_values
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y2||variance__sum_values
Input time series : D_y1y2
Feature time series : D_y1y2||variance
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y2||standard_deviation__maximum
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y2||standard_deviation__variance
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y2||
standard_deviation__standard_deviation
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y2||standard_deviation__mean
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y2||standard_deviation__median
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y2||
standard_deviation__sum_values
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||maximum__mean
Input time series : D_y1y3
Feature time series : D_y1y3||maximum
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||maximum__median
Input time series : D_y1y3

Feature time series : D_y1y3||maximum
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||maximum__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||maximum
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y2||standard_deviation__minimum
Input time series : D_y1y2
Feature time series : D_y1y2||standard_deviation
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y2||maximum__sum_values
Input time series : D_y1y2
Feature time series : D_y1y2||maximum
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : y1||median__minimum
Input time series : y1
Feature time series : y1||median
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : y1||minimum__minimum
Input time series : y1
Feature time series : y1||minimum
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y2||median__maximum
Input time series : D_y1y2
Feature time series : D_y1y2||median
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y2||maximum__maximum
Input time series : D_y1y2
Feature time series : D_y1y2||maximum
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y3||median__maximum
Input time series : D_y1y3
Feature time series : D_y1y3||median
Window Size : 3
Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y3||standard_deviation__minimum
Input time series : D_y1y3
Feature time series : D_y1y3||standard_deviation
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y3||variance__minimum
Input time series : D_y1y3
Feature time series : D_y1y3||variance
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y3||mean__median
Input time series : D_y1y3
Feature time series : D_y1y3||mean
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||sum_values__mean
Input time series : D_y1y3
Feature time series : D_y1y3||sum_values
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||sum_values__minimum
Input time series : D_y1y3
Feature time series : D_y1y3||sum_values
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y3||median__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||median
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||median__median
Input time series : D_y1y3
Feature time series : D_y1y3||median
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||median__mean
Input time series : D_y1y3
Feature time series : D_y1y3||median
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||variance__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||variance

Window Size : 3

Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||variance__median

Input time series : D_y1y3

Feature time series : D_y1y3||variance

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||variance__mean

Input time series : D_y1y3

Feature time series : D_y1y3||variance

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||variance__variance

Input time series : D_y1y3

Feature time series : D_y1y3||variance

Window Size : 3

Feature Dynamic : {'variance': None}

Full Feature Dynamic Name : D_y1y3||sum_values__median

Input time series : D_y1y3

Feature time series : D_y1y3||sum_values

Window Size : 3

Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||standard_deviation__maximum

Input time series : D_y1y3

Feature time series : D_y1y3||standard_deviation

Window Size : 3

Feature Dynamic : {'maximum': None}

Full Feature Dynamic Name : D_y1y3||standard_deviation__variance

Input time series : D_y1y3

Feature time series : D_y1y3||standard_deviation

Window Size : 3

Feature Dynamic : {'variance': None}

**Full Feature Dynamic Name : D_y1y3||
standard_deviation__standard_deviation**

Input time series : D_y1y3

Feature time series : D_y1y3||standard_deviation

Window Size : 3

Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y3||standard_deviation__mean

Input time series : D_y1y3

Feature time series : D_y1y3||standard_deviation

Window Size : 3

Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||standard_deviation__median
Input time series : D_y1y3
Feature time series : D_y1y3||standard_deviation
Window Size : 3
Feature Dynamic : {'median': None}

Full Feature Dynamic Name : D_y1y3||
standard_deviation__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||standard_deviation
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||mean__minimum
Input time series : D_y1y3
Feature time series : D_y1y3||mean
Window Size : 3
Feature Dynamic : {'minimum': None}

Full Feature Dynamic Name : D_y1y3||mean__mean
Input time series : D_y1y3
Feature time series : D_y1y3||mean
Window Size : 3
Feature Dynamic : {'mean': None}

Full Feature Dynamic Name : D_y1y3||mean__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||mean
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||variance__standard_deviation
Input time series : D_y1y3
Feature time series : D_y1y3||variance
Window Size : 3
Feature Dynamic : {'standard_deviation': None}

Full Feature Dynamic Name : D_y1y3||sum_values__sum_values
Input time series : D_y1y3
Feature time series : D_y1y3||sum_values
Window Size : 3
Feature Dynamic : {'sum_values': None}

Full Feature Dynamic Name : D_y1y3||variance__maximum
Input time series : D_y1y3
Feature time series : D_y1y3||variance
Window Size : 3
Feature Dynamic : {'maximum': None}