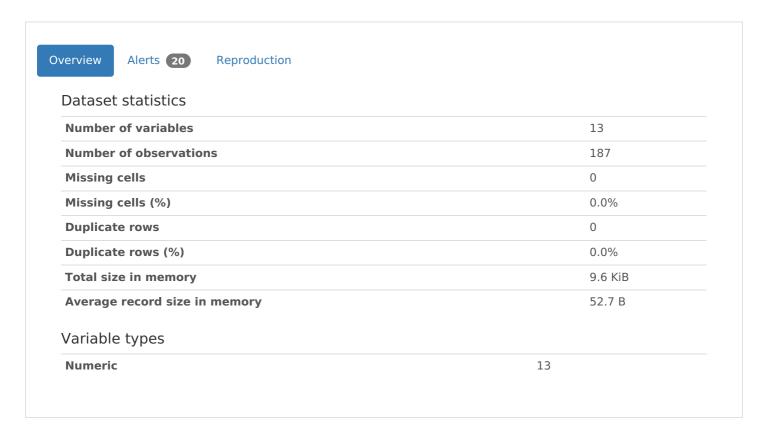


Overview



Variables

lect Columns 🔻		
MFCC_1		
Real number (R)		
HIGH CORRELATION UNIQUE		
Distinct	187	
Distinct (%)	100.0%	
Missing	0	
Missing (%)	0.0%	
Infinite	0	
Infinite (%)	0.0%	
Mean	-330.34741	
Minimum	-432.45026	
Maximum	-249.50545	

Zeros	0
Zeros (%)	0.0%
Negative	187
Negative (%)	100.0%
Memory size	880.0 B

 $\begin{array}{l} \text{MFCC_2} \\ \text{Real number (}\mathbb{R}\text{)} \end{array}$

HIGH CORRELATION UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	130.25878
Minimum	34.766239
Maximum	185.19131
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%

More details

 $\begin{array}{c} \text{MFCC_3} \\ \text{Real number } (\mathbb{R}) \end{array}$

HIGH CORRELATION UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	-45.690352
Minimum	-102.12929
Maximum	4.3546481

Zeros	0
Zeros (%)	0.0%
Negative	183
Negative (%)	97.9%
Memory size	880.0 B

MFCC_4

Real number (\mathbb{R})

HIGH CORRELATION UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	60.367184
Minimum	14.440569
Maximum	130.27499
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%
Memory size	880.0 B

More details

 $\begin{array}{l} \text{MFCC_5} \\ \text{Real number } (\mathbb{R}) \end{array}$

HIGH CORRELATION UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	-35.372647
Minimum	-72.745552
Maximum	16.959507

Zeros	0
Zeros (%)	0.0%
Negative	185
Negative (%)	98.9%
Memory size	880.0 B

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MFCC_6
Real number (\mathbb{R})

UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	32.976253
Minimum	-11.291233
Maximum	75.215012
Zeros	0
Zeros (%)	0.0%
Negative	2
Negative (%)	1.1%
Memory size	880.0 B

More details

 $\begin{array}{l} \text{MFCC_7} \\ \text{Real number } (\mathbb{R}) \end{array}$

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	-25.977256
Minimum	-59.310013
Maximum	7.3301868

Zeros	0
Zeros (%)	0.0%
Negative	183
Negative (%)	97.9%
Memory size	880.0 B

 $\begin{array}{l} \text{MFCC_8} \\ \text{Real number (}\mathbb{R}\text{)} \end{array}$

HIGH CORRELATION UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	5.746561
Minimum	-26.980824
Maximum	39.347736
Maximum Zeros	39.347736 0
Zeros	0
Zeros (%)	0.0%

More details

 $\begin{array}{l} \text{MFCC_9} \\ \text{Real number (}\mathbb{R}\text{)} \end{array}$

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	-5.5350976
Minimum	-31.162205
Maximum	16.646019

Zeros	0
Zeros (%)	0.0%
Negative	131
Negative (%)	70.1%
Memory size	880.0 B

 $\begin{array}{c} \text{MFCC_10} \\ \text{Real number (}\mathbb{R}\text{)} \end{array}$

UNIQUE

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	1.1731842
Minimum	-19.348404
Maximum	19.606743
Zeros	0
Zeros (%)	0.0%
Negative	83
Negative (%)	44.4%

More details

 $\begin{array}{l} \text{MFCC_11} \\ \text{Real number } (\mathbb{R}) \end{array}$

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	-6.5158279
Minimum	-24.210445
Maximum	14.299161

Zeros	0
Zeros (%)	0.0%
Negative	151
Negative (%)	80.7%
Memory size	880.0 B

 $\begin{array}{c} \text{MFCC_12} \\ \text{Real number } (\mathbb{R}) \end{array}$

HIGH CORRELATION UNIQUE

Distinct	187		
Distinct (%)	100.0%		
Missing	0		
Missing (%)	0.0%		
Infinite	0		
Infinite (%)	0.0%		
Mean	-8.9055536		
Minimum	-25.34182		
Maximum	5.3918657		
Zeros	0		
Zeros (%)	0.0%		
Negative	159		
Negative (%)	85.0%		
Memory size	880.0 B		

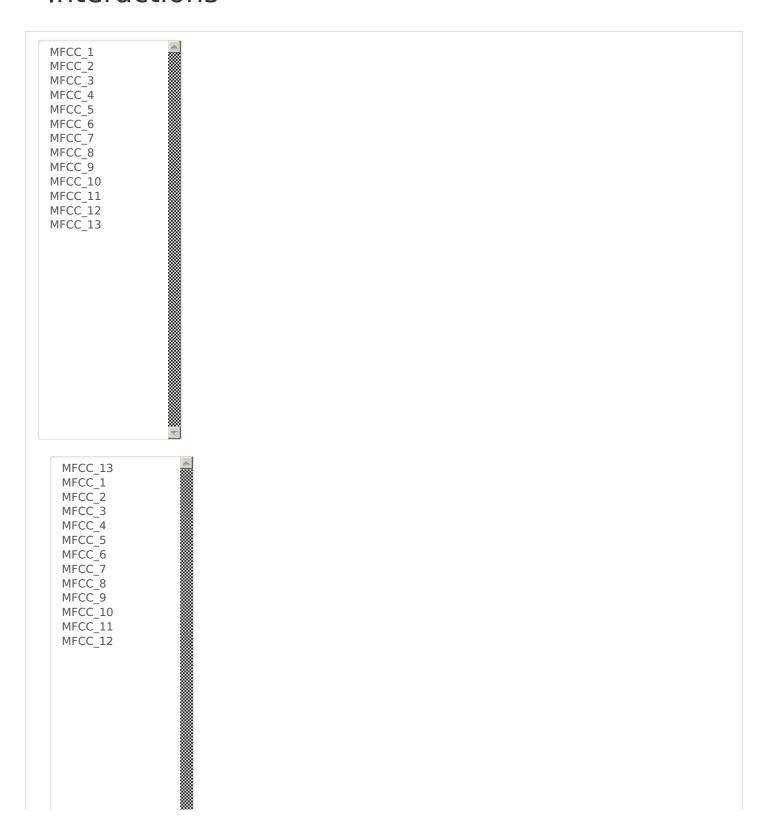
More details

 $\begin{array}{l} \text{MFCC_13} \\ \text{Real number } (\mathbb{R}) \end{array}$

Distinct	187
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	7.5726422
Minimum	-10.036694
Maximum	24.51037

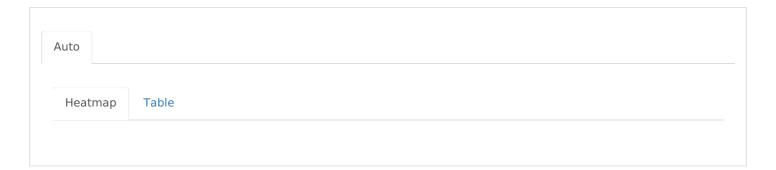
Zeros	0	
Zeros (%)	0.0%	
Negative	30	
Negative (%)	16.0%	
Memory size	880.0 B	
		More details

Interactions





Correlations



Missing values

Count Matrix

A simple visualization of nullity by column.

Sample

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	MFCC_1	MFCC_2	MFCC_3	MFCC_4	MFCC_5	MFCC_6	MFCC_7	MFCC_8
0	-360.631500	132.283478	1.031230	53.758606	16.959507	6.608625	-26.041473	-9.323314
1	-324.908020	139.780212	-29.056448	80.110565	5.946241	2.691732	-30.429052	-3.318359
2	-326.701447	136.300766	-44.605522	98.228195	-15.184671	2.966616	-32.885967	3.131474
3	-331.767303	134.052399	-34.994270	100.733124	-18.592281	2.655036	-35.757690	6.047634
4	-357.450256	137.512405	-24.150486	87.353485	-15.380032	9.215509	-31.958735	8.645828
5	-363.920074	137.653992	-43.015907	39.005203	-18.501968	48.741653	-20.660301	-6.262221
6	-347.493073	140.282715	-49.151653	29.672649	-24.405834	56.785763	-25.957542	-9.236094
7	-340.601074	149.891220	-35.735001	40.106636	-28.897221	51.680367	-25.904766	-12.941641
8	-332.634857	154.747604	-34.431259	44.515411	-34.778744	44.679295	-28.833441	-17.581964
9	-330.059967	151.202438	-42.374992	48.799175	-34.697102	40.610298	-27.593685	-15.707429