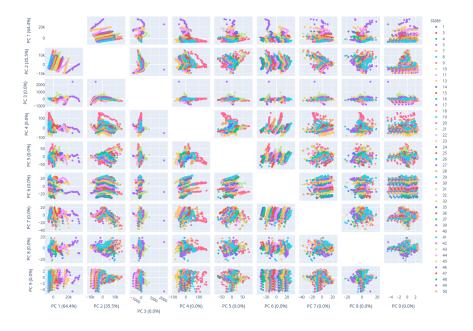
${\bf Contents}$

1	Setup	1
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3	Fontes:	9
1	Setup	
Pk Pk Pk Pk Pk	<pre>ing Pkg; g.activate("~/PP/MonitoriaEstatistica/") g.add("PlotlyJS") g.add("CSV") g.add("DataFrames") g.add("MLJ") g.add("MLJMultivariateStatsInterface")</pre>	
_	PCA	
us	ing PlotlyJS, CSV, DataFrames, MLJ	
	(Faça o download do conjunto)	
df	= DataFrame(CSV.File("/data/csv/cigarro.csv"))	
fe	atures = names(df)	
	3 3 10 70	-
PC ma	<pre>load and fit PCA A = @load PCA pkg="MultivariateStats" ch = machine(PCA(pratio=1), df[!, features]) !(mach)</pre>	



3 Fontes:

https://plotly.com/julia/pca-visualization/https://r-data.pmagunia.com/dataset/r-dataset-package-plm-cigar