

RESULTADOS DOS PROCESSAMENTOS GERADOS PELO SOFTWARE WEKA

TAREFA ASSOCIAÇÃO – ALGORITMO APRIORI

Conjunto de dados: Município do Rio de Janeiro (RJ)

Primitiva geométrica: Área

Itens configurados	Valor utilizado
<i>metricType</i>	<i>Confidence</i> (Confiança)
<i>MinMetric</i>	0,25 (=25%)
<i>numRules</i>	100
<i>lowerBoundMinSupport</i>	0,05 (=5%)
<i>upperBoundMinSupport</i>	1,0 (=100%)
<i>delta</i>	0,05 (=5%)
<i>outputItemSets</i>	<i>True</i> (Verdadeiro)

PROCESSAMENTO 03

Classe da EDGV v2.3.1: **Cemiterio**

Tag do OSM: **amenity = grave_yard**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1-2,4-5,7-113,115-142,144-479

Instances: 102794

Attributes: 4

name

amenity

religion

denomination

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 09

Classe da EDGV v2.3.1: **Cemiterio**

Tag do OSM: **landuse = cemetery**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-

weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.Remove-R1-2,4-14,16-41,43-113,115-142,144-479

Instances: 102794

Attributes: 5

name

landuse

alt_name

religion

denomination

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 15

Classe da EDGV v2.3.1: **Edif_Constr_Lazer**

Tag do OSM: **leisure = pitch**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1-2,4-15,17-41,43-99,101-120,122-125,127,129-
404,406-407,409-479

Instances: 102794

Attributes: 9

name
leisure
alt_name
surface
description
alt_name_1
short_name
designation
landcover

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 21

Classe da EDGV v2.3.1: **Edif_Constr_Lazer**

Tag do OSM: **leisure = sports_centre**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-

weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.Remove-R1-2,4-15,17-41,43-57,59-99,101-120,122-127,129-479

Instances: 102794

Attributes: 7

name

leisure

alt_name

official_name

surface

description

short_name

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 27

Classe da EDGV v2.3.1: **Edif_Comerc_Serv**

Tag do OSM: **building = commercial**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-

weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-

weka.filters.unsupervised.attribute.Remove-R1-2,4-5,7-9,11-41,43-57,59-99,101-120,122-127,129-479

Instances: 102794

Attributes: 8

name

amenity

building

alt_name

official_name

surface

description

short_name

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 33

Classe da EDGV v2.3.1: **Edif_Religiosa**

Tag do OSM: **amenity = place_of_worship**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1-2,4-5,7-9,11-41,43-57,59-89,91-99,101-113,115-
120,122-127,129-142,144-479

Instances: 102794

Attributes: 11

name
amenity
building
alt_name
official_name
name:pt
surface
religion
description
short_name
denomination

=== Associator model (full training set) ===

No large itemsets and rules found!

PROCESSAMENTO 39

Classe da EDGV v2.3.1: **Posto_Combustivel**

Tag do OSM: **amenity = fuel**

=== Run information ===

Scheme: weka.associations.Apriori -I -N 100 -T 0 -C 0.25 -D 0.05 -U 1.0 -M 0.05 -S -1.0 -c -1

Relation: riodejaneiro_osm_ar_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1-2,4-5,7-41,43-89,91-120,122-479

Instances: 102794

Attributes: 5

name

amenity

alt_name

name:pt

description

=== Associator model (full training set) ===

No large itemsets and rules found!