RESULTADOS DOS PROCESSAMENTOS GERADOS PELO SOFTWARE WEKA

TAREFA ASSOCIAÇÃO – ALGORITMO APRIORI

Conjunto de dados: Município de Nilópolis (RJ)

Primitiva geométrica: Ponto

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

PROCESSAMENTO 05

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-31,33-41

Instances: 97

Attributes: 2

        name

        amenity

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

No large itemsets and rules found!

PROCESSAMENTO 11

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-41

Instances: 97

Attributes: 1

         name

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

No large itemsets and rules found!

PROCESSAMENTO 17

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-41

Instances: 97

Attributes: 1

        name

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

No large itemsets and rules found!

PROCESSAMENTO 23

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-41

Instances: 97

Attributes: 1

        name

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

No large itemsets and rules found!

PROCESSAMENTO 29

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-29,31,33-41

Instances: 97

Attributes: 3

          name

          building

          amenity

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

No large itemsets and rules found!

PROCESSAMENTO 35

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-29,31,33,35-41

Instances: 97

Attributes: 4

     name

     building

     amenity

     name:pt

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

No large itemsets and rules found!

PROCESSAMENTO 41

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: nilopolis_osm_pt_rec_processado_binary2-
weka.filters.unsupervised.attribute.NumericToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.StringToNominal-Rfirst-last-
weka.filters.unsupervised.attribute.Remove-R1,3-31,33,35-41

Instances: 97

Attributes: 3

        name

        amenity

        name:pt

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

No large itemsets and rules found!