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Praktikum 1

The image displays two screenshots of the RapidMiner Studio Free 9.3.001 interface. The top screenshot shows the 'Design' view of a workflow. The bottom screenshot shows the 'Results' view of the same workflow.

Workflow Design (Top Screenshot):

- Repository:** Contains data sets like 'Data_Testing', 'Data_Training', 'DataCuaca_Testing', 'DataCuaca_Training', 'prak 1', 'prak 2', and 'Tugas 1'.
- Operators:** Includes 'Performance (Classification)', 'Performance (Binomial)', 'Performance (Regression)', 'Performance (Costs)', and 'Performance (Ranking)'.
- Process:** A workflow diagram showing the following steps:
 - Retrieve DataCuaca_...** (Input)
 - Nominal to Numerical** (Conversion)
 - Perceptron** (Model Training)
 - Apply Model** (Model Application)
- Parameters:** Shows 'logverbosity' set to 'init' and 'logfile'.
- Help:** Provides a synopsis of the 'Process' operator, stating it is the root operator.

Results View (Bottom Screenshot):

The 'Results' view displays the output of the 'Apply Model' operator. It shows a table with 7 examples, 3 special attributes, and 7 regular attributes. The table is filtered to show all 7 examples.

Row No.	prediction(B...	confidence(...	confidence(...	Cuaca = Cer...	Cuaca = Me...	Cuaca = Huj...	Berangin = T...	Berangin = YA	Suhu	Kelembaban...
1	TIDAK	1.000	0.000	1	0	0	1	0	75	65
2	TIDAK	1.000	0.000	1	0	0	0	1	80	68
3	TIDAK	1.000	0.000	1	0	0	0	1	83	87
4	TIDAK	1	0	0	1	0	1	0	70	96
5	TIDAK	1.000	0.000	0	1	0	1	0	68	81
6	TIDAK	1.000	0.000	0	0	1	0	1	65	75
7	TIDAK	1	0	0	0	1	0	1	64	85

ExampleSet (7 examples, 3 special attributes, 7 regular attributes)

Praktikum 2

The screenshot shows the RapidMiner Studio Free 9.3.001 interface. The main canvas displays a process design with two operators: 'Retrieve DataCuaca_Training' (orange box) and 'Cross Validation' (yellow box). The 'Retrieve DataCuaca_Training' operator is connected to the 'Cross Validation' operator. The 'Cross Validation' operator has multiple output ports labeled 'mod', 'exa', 'tes', 'per', and 'per'. The 'Parameters' panel on the right shows the 'Retrieve DataCuaca_Training (Retrieve)' operator with the 'repository entry' set to 'yDataCuaca_Training'. The 'Help' panel on the right shows the 'Retrieve' operator's synopsis, stating it can access stored information in the Repository and load them into the Process. The 'Repository' panel on the left shows a list of processes, including 'Data_Testing', 'Data_Training', 'DataCuaca_Testing', 'DataCuaca_Training', 'prak 1', 'prak 2', and 'Tugas 1'. The 'Operators' panel on the left shows a search for 'performance' with no results found. The status bar at the bottom indicates the system time as 9:25 AM on 11/27/2019.

The screenshot shows the RapidMiner Studio Free 9.3.001 interface with a more complex process design. The main canvas displays a process design with four operators: 'Nominal to Numerical' (pink box), 'Neural Net' (green box), 'Apply Model' (green box), and 'Performance' (orange box). The 'Nominal to Numerical' operator is connected to the 'Neural Net' operator, which is connected to the 'Apply Model' operator. The 'Apply Model' operator is connected to the 'Performance' operator. The 'Performance' operator has multiple output ports labeled 'mod', 'exa', 'tes', 'per', and 'per'. The 'Parameters' panel on the right shows the 'Performance (Performance (Classification))' operator with the 'main criterion' set to 'first'. The 'Help' panel on the right shows the 'Performance (Classification)' operator's synopsis, stating it is used for statistical performance evaluation of classification tasks. The 'Repository' panel on the left shows a list of processes, including 'Data_Testing', 'Data_Training', 'DataCuaca_Testing', 'DataCuaca_Training', 'prak 1', 'prak 2', and 'Tugas 1'. The 'Operators' panel on the left shows a search for 'performance' with no results found. The status bar at the bottom indicates the system time as 9:26 AM on 11/27/2019.

Local Repository/prak 2* - RapidMiner Studio Free 9.3.001 © LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Criterion accuracy

Table View Plot View

accuracy: 50.00% +/- 47.14% (micro average: 57.14%)

	true TIDAK	true YA	class precision
pred. TIDAK	2	3	40.00%
pred. YA	3	6	66.67%
class recall	40.00%	66.67%	

Performance

Description

Annotations

Local Repository

- Training F
- Samples
- Commun
- DB (Legac
- Local Rep
- Conne
- data (L
- proces
- Data_
- Data_
- DataC
- DataC
- prak 1
- prak 2
- Tugas

9:26 AM 11/27/2019

Local Repository/prak 2* - RapidMiner Studio Free 9.3.001 © LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Neural Net

Description

Annotations

Input Hidden 1 Output

Local Repository

- Training F
- Samples
- Commun
- DB (Legac
- Local Rep
- Conne
- data (L
- proces
- Data_
- Data_
- DataC
- DataC
- prak 1
- prak 2
- Tugas

9:27 AM 11/27/2019

Windows taskbar: //Local Repository/prak 2* - RapidMiner Studio Free 9.3.001 © LABSI-18-PC

Menu: File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators...etc

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

ImprovedNeuralNet

Neural Net

Hidden 1

Node 1 (Sigmoid)

Cuaca = Cerah: -0.646
Cuaca = Mendung: 0.985
Cuaca = Hujan: -0.127
Berangin = TIDAK: 0.491
Berangin = YA: -0.496
Suhu: -0.277
Kelembaban_udara: -0.596
Bias: -0.213

Node 2 (Sigmoid)

Cuaca = Cerah: -0.371
Cuaca = Mendung: 0.652
Cuaca = Hujan: -0.118
Berangin = TIDAK: 0.263
Berangin = YA: -0.292
Suhu: -0.178
Kelembaban_udara: -0.440
Bias: -0.114

Repository: Training F, Samples, Commun, DB (Legac, Local Rep, Conne, data (L, proces, Data_., Data_., DataC, DataC, prak 1, prak 2, Tugas

Windows taskbar: 9:27 AM 11/27/2019

Windows taskbar: //Local Repository/prak 2* - RapidMiner Studio Free 9.3.001 © LABSI-18-PC

Menu: File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators...etc

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

ImprovedNeuralNet

Neural Net

Node 3 (Sigmoid)

Cuaca = Cerah: -0.758
Cuaca = Mendung: 1.156
Cuaca = Hujan: -0.090
Berangin = TIDAK: 0.579
Berangin = YA: -0.633
Suhu: -0.310
Kelembaban_udara: -0.642
Bias: -0.197

Node 4 (Sigmoid)

Cuaca = Cerah: -1.035
Cuaca = Mendung: 1.411
Cuaca = Hujan: -0.099
Berangin = TIDAK: 0.826
Berangin = YA: -0.806
Suhu: -0.432
Kelembaban_udara: -0.708
Bias: -0.204

Node 5 (Sigmoid)

Cuaca = Cerah: -0.677
Cuaca = Mendung: 1.023
Cuaca = Hujan: -0.154
Berangin = TIDAK: 0.520

Repository: Training F, Samples, Commun, DB (Legac, Local Rep, Conne, data (L, proces, Data_., Data_., DataC, DataC, prak 1, prak 2, Tugas

Windows taskbar: 9:27 AM 11/27/2019

Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/DataCuaca_Testing)

Neural Net

Description

Annotations

Node 5 (Sigmoid)

Cuaca = Cerah: -0.677
Cuaca = Mendung: 1.023
Cuaca = Hujan: -0.154
Berangin = TIDAK: 0.520
Berangin = YA: -0.514
Suhu: -0.291
Kelembaban_udara: -0.628
Bias: -0.217

Node 6 (Sigmoid)

Cuaca = Cerah: -0.647
Cuaca = Mendung: 1.038
Cuaca = Hujan: -0.086
Berangin = TIDAK: 0.550
Berangin = YA: -0.495
Suhu: -0.290
Kelembaban_udara: -0.564
Bias: -0.236

Output

=====
Class 'TIDAK' (Sigmoid)

Repository

Training F
Samples
Commun
DB (Legac
Local Rep
Conne
data (L
proces
Data_
Data_
DataC
DataC
DataC
prak 1
prak 2
Tugas

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11/27/2019

Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/DataCuaca_Testing)

Neural Net

Description

Annotations

Berangin = YA: -0.495
Suhu: -0.290
Kelembaban_udara: -0.564
Bias: -0.236

Output

=====
Class 'TIDAK' (Sigmoid)

Node 1: -0.780
Node 2: -0.384
Node 3: -0.957
Node 4: -1.363
Node 5: -0.816
Node 6: -0.804
Threshold: 1.505

Class 'YA' (Sigmoid)

Node 1: 0.770
Node 2: 0.326
Node 3: 0.976
Node 4: 1.345
Node 5: 0.856
Node 6: 0.810
Threshold: -1.495

Repository

Training F
Samples
Commun
DB (Legac
Local Rep
Conne
data (L
proces
Data_
Data_
DataC
DataC
DataC
prak 1
prak 2
Tugas

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Tugas

Local Repository/Tugas 1* - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

Repository

- Import Data
- processes (LABSI-18-PC)
 - Data_Testing (LABSI-18-PC)
 - Data_Training (LABSI-18-PC)
 - DataCuaca_Training (LABSI-18-PC)
 - prak 1 (LABSI-18-PC)
 - prak 2 (LABSI-18-PC)
 - Tugas 1 (LABSI-18-PC)

Operators

performance

Predictive (7)

- Performance (Classification)
- Performance (Binomial)
- Performance (Regression)
- Performance (Costs)
- Performance (Ranking)

No results were found.

Process

Process

Retrieve Data_Train... Nominal to Humeral Perceptron Apply Model

Retrieve Data_Testing

Leverage the Wisdom of Crowds to get operator recommendations based on your process design!

Activate Wisdom of Crowds

Parameters

Retrieve Data_Testing (Retrieve)

repository entry Data_Testing

Show advanced parameters

Help

Retrieve

RapidMiner Studio Core

Tags: Load, Import, Read, Datasets, Examples, Example Set, Table, Repository, Data Access

Synopsis

This Operator can access stored information in the Repository and load them into the Process.

Local Repository/Tugas 1* - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (//Local Repository/DataCuaca_Training) ExampleSet (//Local Repository/DataCuaca_Testing) ExampleSet (//Local Repository/DataCuaca_Training)

Result History ExampleSet (Apply Model) ExampleSet (//Local Repository/Data_Testing) ExampleSet (//Local Repository/Data_Training)

Open in Turbo Prep Auto Model

Filter (10 / 10 examples): all

Row No.	prediction(L...	confidence(L...	confidence(...	Jurusan_S...	Jurusan_S...	Jurusan_S...	Gender = W...	Gender = PR...	Asal_Sekola...	Asal_Sekola...	Asisten = TL...
1	TEPAT	0.462	0.538	1	0	0	1	0	1	0	1
2	TEPAT	0.385	0.615	0	1	0	0	1	1	0	0
3	TERLAMBAT	0.536	0.464	1	0	0	0	1	1	0	1
4	TERLAMBAT	0.579	0.421	0	0	1	0	1	0	1	1
5	TEPAT	0.465	0.535	1	0	0	1	0	1	0	1
6	TEPAT	0.325	0.675	0	1	0	1	0	0	1	0
7	TEPAT	0.458	0.542	0	1	0	0	1	1	0	1
8	TEPAT	0.455	0.545	0	1	0	0	1	1	0	1
9	TERLAMBAT	0.576	0.424	0	0	1	0	1	0	1	1
10	TEPAT	0.462	0.538	1	0	0	1	0	1	0	1

ExampleSet(10 examples, 3 special attributes, 10 regular attributes)

Asisten = YA	Rerata_Sek...
0	18
1	19
0	19
0	17
0	17
1	18
0	18

3. Perform Percept

PerformanceVector (Performance)

Table View Plot View

accuracy: 40.00% +/- 31.62% (micro average: 40.00%)

	true TERLAMBAT	true TEPAT	class precision
pred. TERLAMBAT	4	9	30.77%
pred. TEPAT	3	4	57.14%
class recall	57.14%	30.77%	

4. Neural Net

ExampleSet (Apply Model)

Filter (10 / 10 examples): all

Row No.	prediction(L...	confidence(L...	confidence(...	Jurusan_S...	Jurusan_S...	Jurusan_S...	Gender = W...	Gender = PR...	Asal_Sekola...	Asal_Sekola...	Asisten = TL...
1	TEPAT	0.331	0.669	1	0	0	1	0	1	0	1
2	TEPAT	0.027	0.973	0	1	0	0	1	1	0	0
3	TERLAMBAT	0.588	0.412	1	0	0	0	1	1	0	1
4	TERLAMBAT	0.679	0.321	0	0	1	0	1	0	1	1
5	TEPAT	0.399	0.601	1	0	0	1	0	1	0	1
6	TEPAT	0.032	0.968	0	1	0	1	0	0	1	0
7	TEPAT	0.399	0.601	0	1	0	0	1	1	0	1
8	TEPAT	0.325	0.675	0	1	0	0	1	1	0	1
9	TERLAMBAT	0.655	0.345	0	0	1	0	1	0	1	1
10	TEPAT	0.331	0.669	1	0	0	1	0	1	0	1

ExampleSet (10 examples, 3 special attributes, 10 regular attributes)

5. Performance Vector

The screenshot shows the RapidMiner Studio interface. At the top, there is a menu bar (File, Edit, Process, View, Connections, Settings, Extensions, Help) and a toolbar. The main workspace is divided into several panels. On the left, there is a 'Repository' panel showing a list of data sets. In the center, the 'PerformanceVector (Performance)' panel is active, displaying a table of accuracy metrics. On the right, there is a 'Process' panel showing a flowchart of the data processing steps.

The 'PerformanceVector (Performance)' panel shows the following data:

Criterion	accuracy
accuracy	60.00% +/- 31.62% (micro average: 60.00%)

Below this, there is a table showing the confusion matrix and class precision:

	true TERLAMBAT	true TEPAT	class precision
pred. TERLAMBAT	3	4	42.86%
pred. TEPAT	4	9	69.23%
class recall	42.86%	69.23%	

The bottom of the screenshot shows the Windows taskbar with the time 9:33 AM on 11/27/2019.

6.

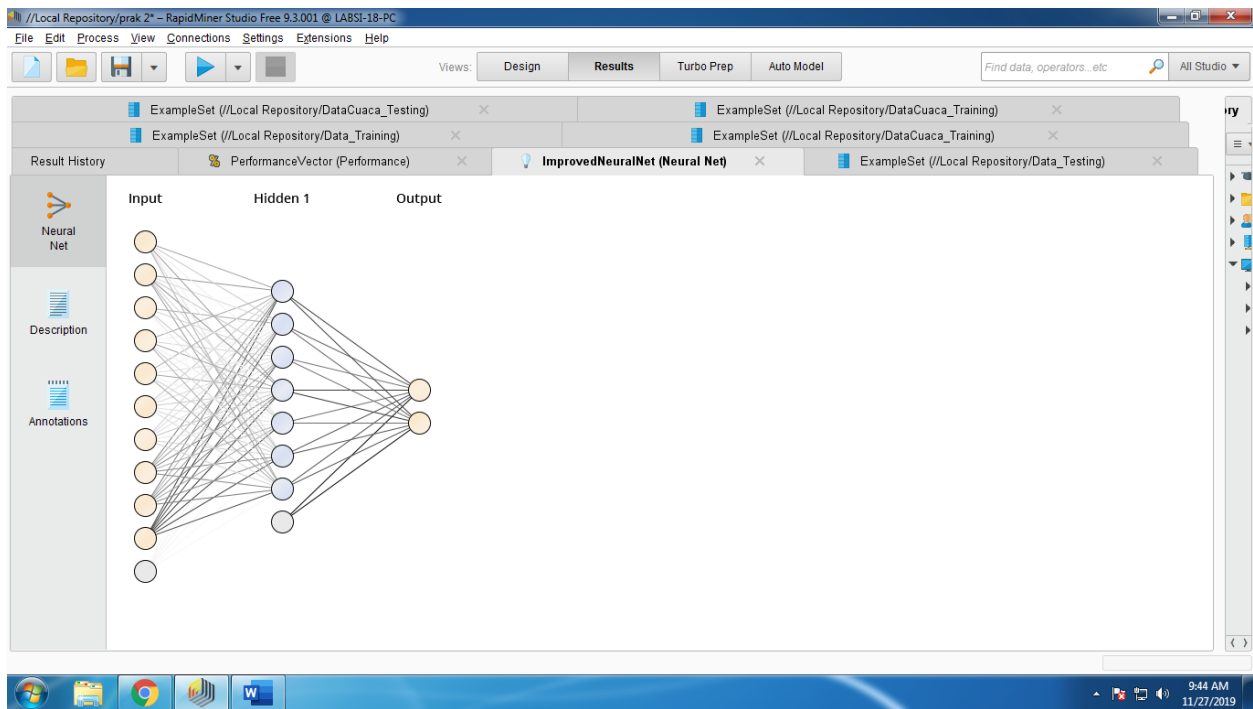
The screenshot shows the RapidMiner Studio interface. At the top, there is a menu bar (File, Edit, Process, View, Connections, Settings, Extensions, Help) and a toolbar. The main workspace is divided into several panels. On the left, there is a 'Repository' panel showing a list of data sets. In the center, the 'Process' panel is active, displaying a flowchart of the data processing steps. On the right, there is a 'Parameters' panel showing the configuration for the 'Retrieve Data_Training' operator.

The 'Process' panel shows a flowchart with the following steps:

- Retrieve Data_Training**: This operator is connected to the 'Cross Validation' operator.
- Cross Validation**: This operator is connected to the 'Improved Neural Net' operator.

The 'Parameters' panel shows the configuration for the 'Retrieve Data_Training' operator. The 'repository entry' is set to 'Data_Training'. Below this, there is a 'Help' panel showing the documentation for the 'Retrieve' operator.

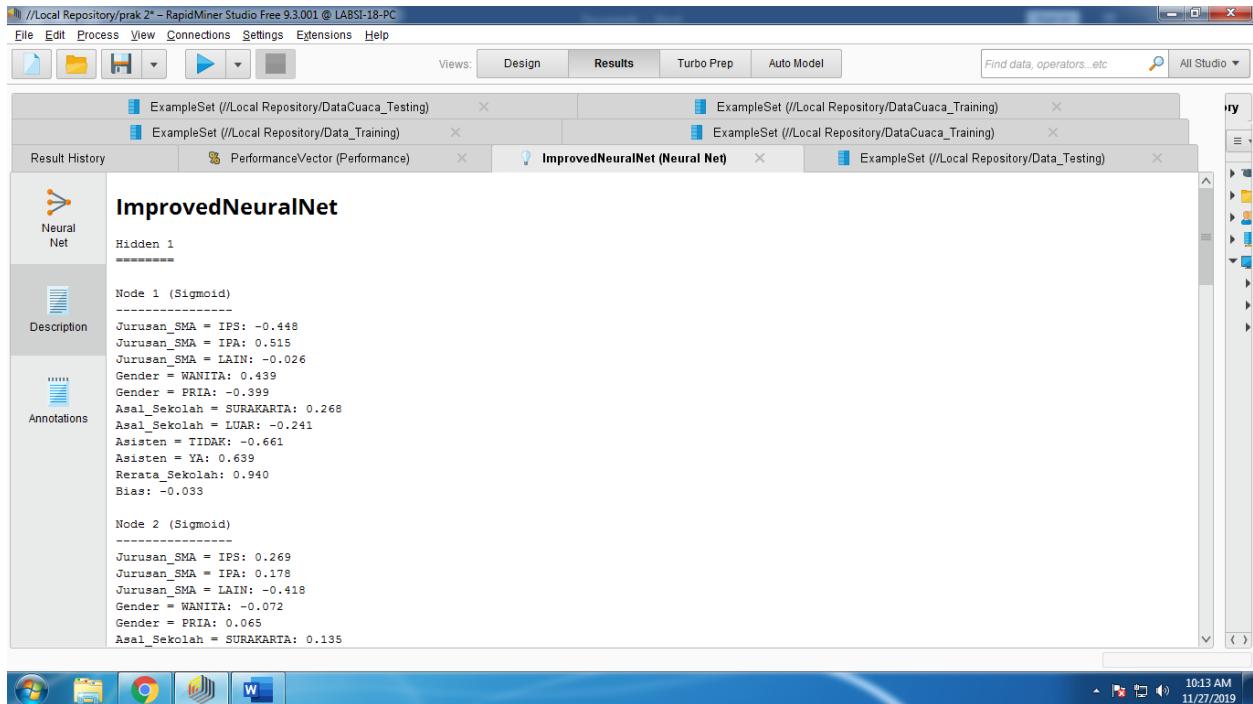
The bottom of the screenshot shows the Windows taskbar with the time 9:44 AM on 11/27/2019.



7.

- 1) Input Layer = 10 node
- 2) Hidden Layer = 7 node
- 3) Output = 2 node

8.



Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training)

ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Neural Net

Description

Annotations

Node 2 (Sigmoid)

Jurusan_SMA = IPS: 0.269
Jurusan_SMA = IPA: 0.178
Jurusan_SMA = LAIN: -0.418
Gender = WANITA: -0.072
Gender = PRIA: 0.065
Asal_Sekolah = SURAKARTA: 0.135
Asal_Sekolah = LUAR: -0.166
Asisten = TIDAK: -0.420
Asisten = YA: 0.379
Rerata_Sekolah: 1.007
Bias: 0.025

Node 3 (Sigmoid)

Jurusan_SMA = IPS: -0.085
Jurusan_SMA = IPA: 0.282
Jurusan_SMA = LAIN: -0.208
Gender = WANITA: 0.195
Gender = PRIA: -0.157
Asal_Sekolah = SURAKARTA: 0.188
Asal_Sekolah = LUAR: -0.158
Asisten = TIDAK: -0.492
Asisten = YA: 0.477
Rerata_Sekolah: 0.863
Bias: -0.060

10:13 AM
11/27/2019

Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training)

ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Neural Net

Description

Annotations

Node 4 (Sigmoid)

Jurusan_SMA = IPS: -0.486
Jurusan_SMA = IPA: 0.540
Jurusan_SMA = LAIN: -0.004
Gender = WANITA: 0.451
Gender = PRIA: -0.434
Asal_Sekolah = SURAKARTA: 0.251
Asal_Sekolah = LUAR: -0.282
Asisten = TIDAK: -0.599
Asisten = YA: 0.644
Rerata_Sekolah: 1.009
Bias: -0.055

Node 5 (Sigmoid)

Jurusan_SMA = IPS: 0.079
Jurusan_SMA = IPA: 0.202
Jurusan_SMA = LAIN: -0.284
Gender = WANITA: 0.085
Gender = PRIA: -0.068
Asal_Sekolah = SURAKARTA: 0.150
Asal_Sekolah = LUAR: -0.122
Asisten = TIDAK: -0.410
Asisten = YA: 0.448
Rerata_Sekolah: 0.951
Bias: 0.041

10:13 AM
11/27/2019

Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training)

ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Neural Net

Description

Annotations

Node 6 (Sigmoid)

Jurusan_SMA = IPS: -0.173
Jurusan_SMA = IPA: 0.382
Jurusan_SMA = LAIN: -0.133
Gender = WANITA: 0.248
Gender = PRIA: -0.236
Asal_Sekolah = SURAKARTA: 0.201
Asal_Sekolah = LUAR: -0.222
Asisten = TIDAK: -0.587
Asisten = YA: 0.549
Rerata_Sekolah: 0.962
Bias: 0.023

Node 7 (Sigmoid)

Jurusan_SMA = IPS: -0.397
Jurusan_SMA = IPA: 0.486
Jurusan_SMA = LAIN: 0.023
Gender = WANITA: 0.411
Gender = PRIA: -0.430
Asal_Sekolah = SURAKARTA: 0.187
Asal_Sekolah = LUAR: -0.217
Asisten = TIDAK: -0.577
Asisten = YA: 0.646
Rerata_Sekolah: 0.878
Bias: -0.036

10:14 AM 11/27/2019

Local Repository/prak 2" - RapidMiner Studio Free 9.3.001 @ LABSI-18-PC

File Edit Process View Connections Settings Extensions Help

Views: Design Results Turbo Prep Auto Model

Find data, operators, etc. All Studio

ExampleSet (/Local Repository/DataCuaca_Testing) ExampleSet (/Local Repository/DataCuaca_Training)

ExampleSet (/Local Repository/Data_Training) ExampleSet (/Local Repository/DataCuaca_Training)

Result History PerformanceVector (Performance) ImprovedNeuralNet (Neural Net) ExampleSet (/Local Repository/Data_Testing)

Neural Net

Description

Annotations

Rerata_Sekolah: 0.878
Bias: -0.036

Output

=====
Class 'TERLAMBAT' (Sigmoid)

Node 1: -0.961
Node 2: -0.814
Node 3: -0.681
Node 4: -0.983
Node 5: -0.718
Node 6: -0.864
Node 7: -0.862
Threshold: 1.265

Class 'TEPAT' (Sigmoid)

Node 1: 0.956
Node 2: 0.762
Node 3: 0.705
Node 4: 0.995
Node 5: 0.742
Node 6: 0.844
Node 7: 0.861
Threshold: -1.257

10:14 AM 11/27/2019

9. Kesimpulanya

Akurasi Neural lebih besar dari perceptron

