

NAMA : Hanief Abdul Aziz
NIM : L200160118
KELAS : A (?)

PERCOBAAN

Import Data - Select the cells to import.

Select the cells to import.

Sheet: k-means Cell range: B1:D11 Select All Define header row: 1

	A	B	C	D
1	NO_SISWA	NAMA	BJND	BJNG
2	S-101	JOKO	8.540	8.400
3	S-102	AGUS	9.980	6.810
4	S-103	SUSUI	6.200	9.150
5	S-104	DYAH	5.240	7.260
6	S-105	WATI	5.700	5.710
7	S-106	IKA	8.570	5.870
8	S-107	EKO	7.700	7.710
9	S-108	YANTO	6.600	5.700
10	S-109	WAWAN	9.000	8.120
11	S-110	MAHMUD	9.810	9.580

Previous Next Cancel

Activate Wisdom of Crowds

Repository

Import Data

Training Resources (connected)

Samples

Community Samples (connected)

DB (Legacy)

Local Repository (LABSI-15)

Operators

Search for Operators

Data Access (53)

Blending (79)

Cleansing (26)

Modeling (156)

Scoring (12)

Validation (29)

Utility (86)

Get more operators from the

Parameters

สำหรับชาวไท

กลุ่ม ฟอรัม RapidMine

เข้าร่วมกลุ่มเพื่อแลกเปลี่ยน

community ได้โดยด

Show advanced

Change compo

Help

Process

RapidMiner

Synopsis

The root operator

outer most opera

process.

Import Data - Format your columns.

Format your columns.

☐ Replace errors with missing values ⓘ

	NAMA <i>polynomial id</i>	B.IND <i>real</i>	B.ING <i>real</i>
1	JOKO	8.540	8.400
2	AGUS	9.980	6.810
3	SUSUI	6.200	9.150
4	DYAH	5.240	7.260
5	WATI	5.700	5.710
6	IKA	8.570	5.870
7	EKO	7.700	7.710
8	YANTO	6.600	5.700
9	WAWAN	9.000	8.120
10	MAHMUD	9.810	9.580

no problems.

Previous Next Cancel

Activate Wisdom of Crowds

Parameters

สำหรับชาว

กลุ่ม ฟอรัม RapidM

เข้าร่วมกลุ่มเพื่อแลก

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Show adva

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Help

Proce

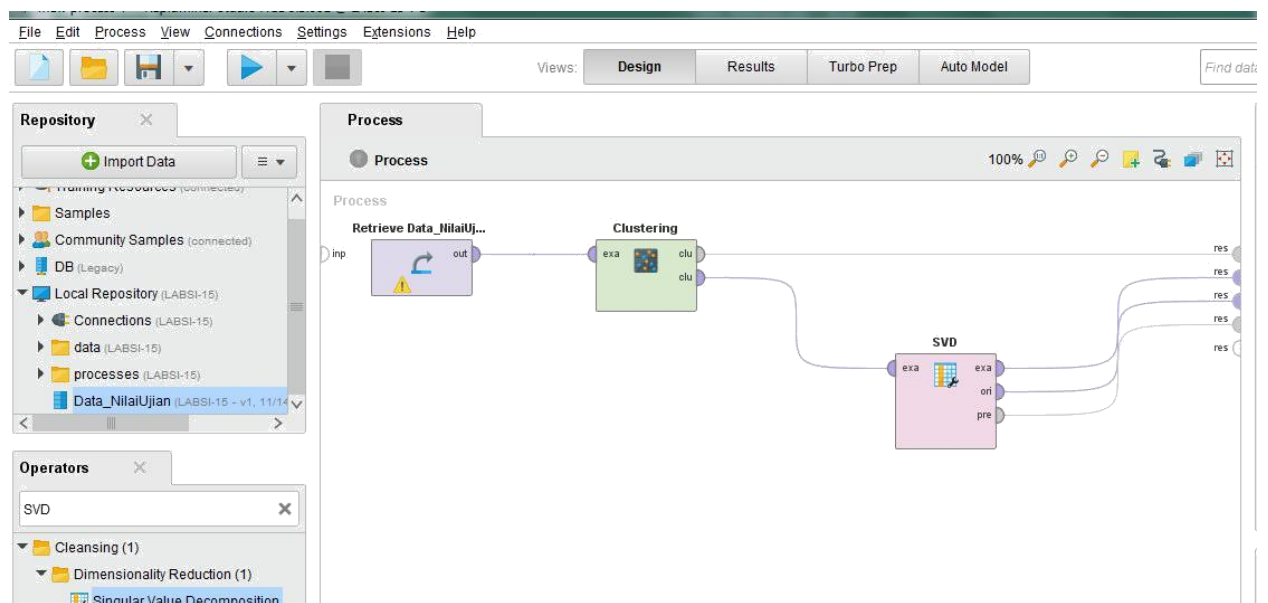
RapidM

Synopsis

The root oper

outer most of

process.





Views:

Design

Result History

ExampleSet (//Local Repository/Data_NilaiUjian)



Data



Statistics



Visualizations



Annotations

Open in

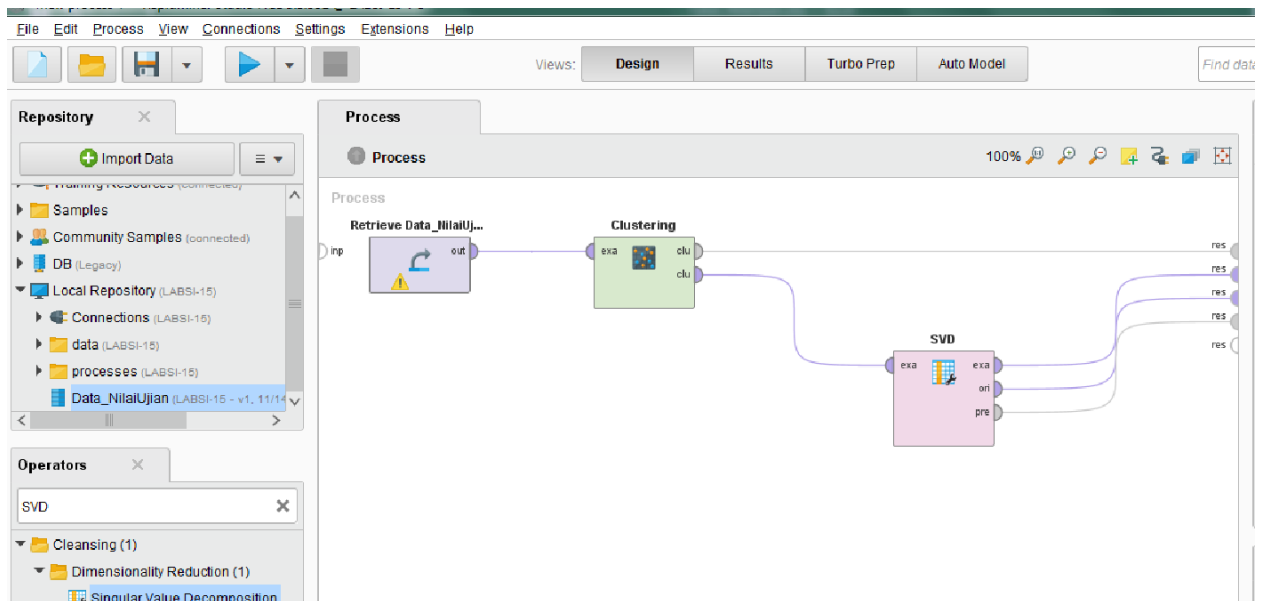


Turbo Prep



Auto Model

Row No.	NAMA	B.IND	B.ING
1	JOKO	8.540	8.400
2	AGUS	9.980	6.810
3	SUSUI	6.200	9.150
4	DYAH	5.240	7.260
5	WATI	5.700	5.710
6	IKA	8.570	5.870
7	EKO	7.700	7.710
8	YANTO	6.600	5.700
9	WAWAN	9	8.120
10	MAHMUD	9.810	9.580



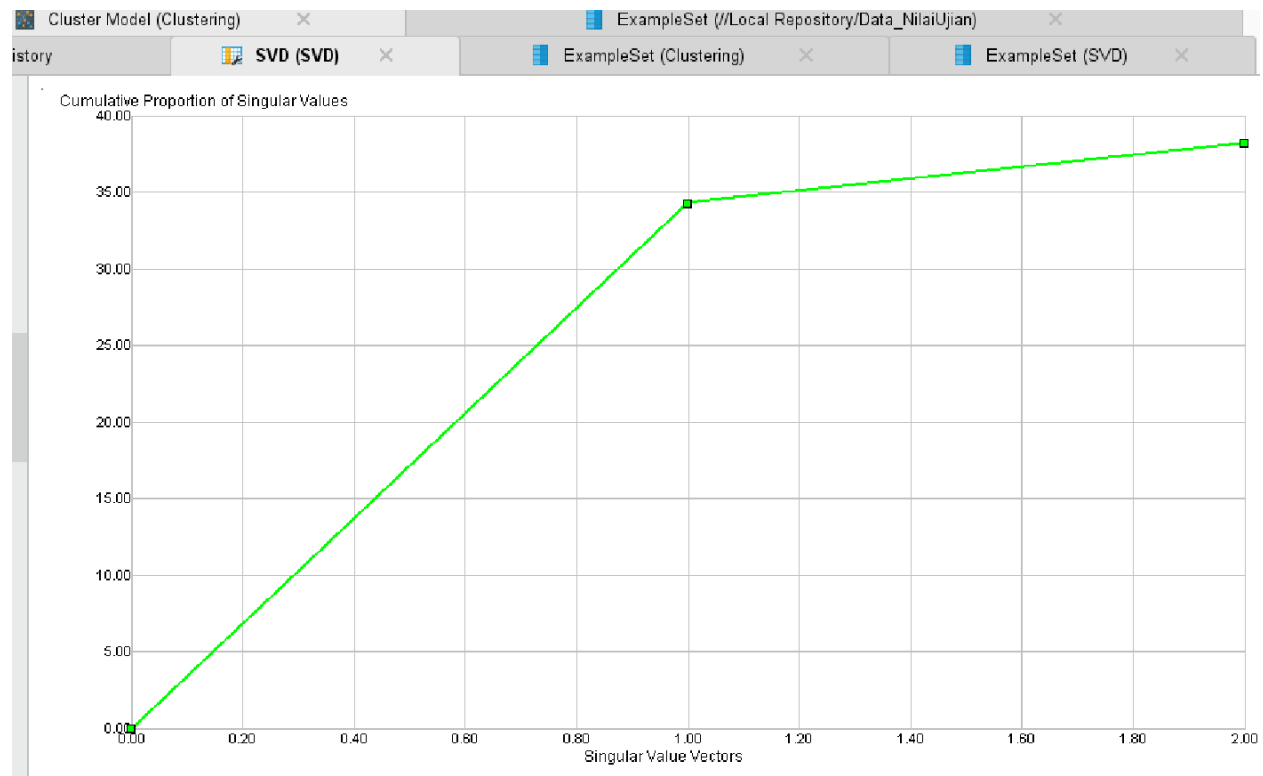
Cluster Model (Clustering) ExampleSet (/Local Repository/Data_NilaiUjian)

History SVD (SVD) ExampleSet (Clustering) ExampleSet (SVD)

Component	Singular Value	Proportion of Singular Values	Cumulative Singular Values	Cumulative Proportion of Sin...
SVD 1	34.340	0.898	34.340	0.898
SVD 2	3.906	0.102	38.246	1.000

History SVD (SVD) ExampleSet (Clustering) ExampleSet (SVD)

Attribute	SVD Vector 1
B.IND	0.723
B.ING	0.690



Cluster Model (Clustering)

Cluster Model

option

- Cluster 0: 5 items
- Cluster 1: 3 items
- Cluster 2: 2 items

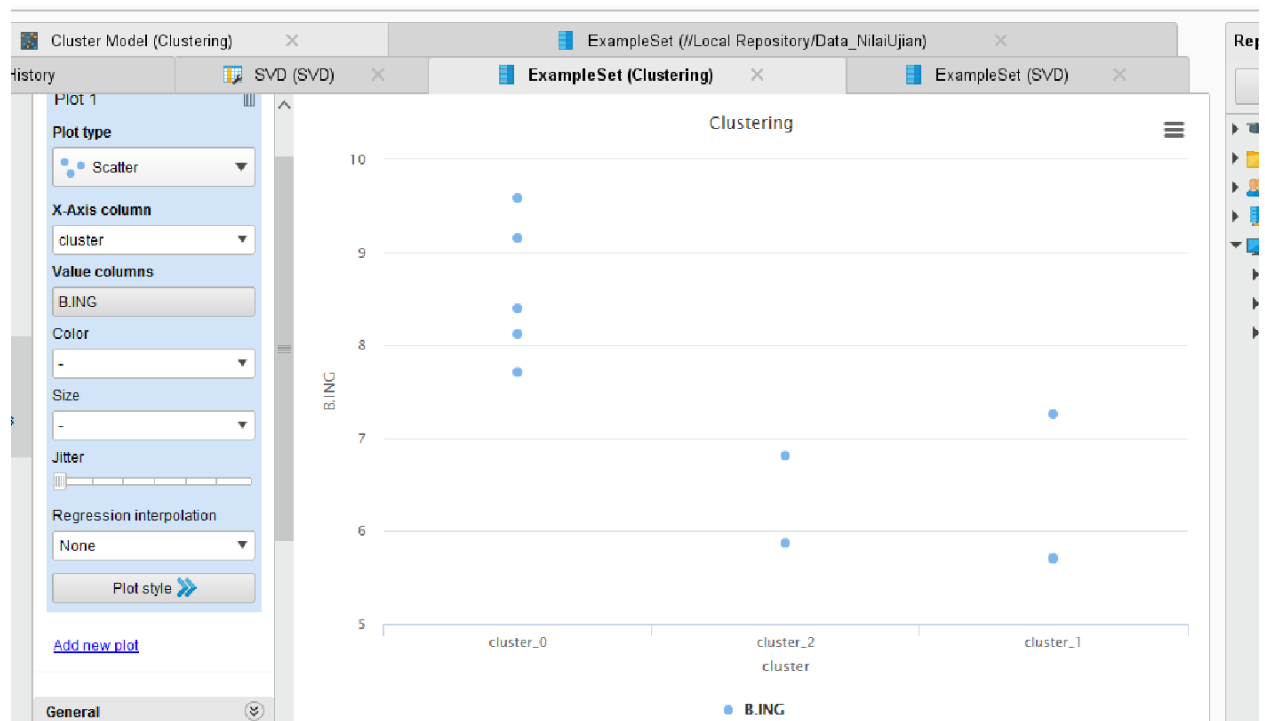
Total number of items: 10

er
N

Open in

Turbo Prep
 Auto Model

Row No.	NAMA	cluster ↑	svd_1
1	JOKO	cluster_0	0.349
3	SUSUI	cluster_0	0.315
7	EKO	cluster_0	0.317
9	WAWAN	cluster_0	0.353
10	MAHMUD	cluster_0	0.399
4	DYAH	cluster_1	0.256
5	WATI	cluster_1	0.235
8	YANTO	cluster_1	0.254
2	AGUS	cluster_2	0.347
6	IKA	cluster_2	0.299



Plot 1

Plot type

Scatter

X-Axis column

cluster

Value columns

B.IND

Color

-

Size

-

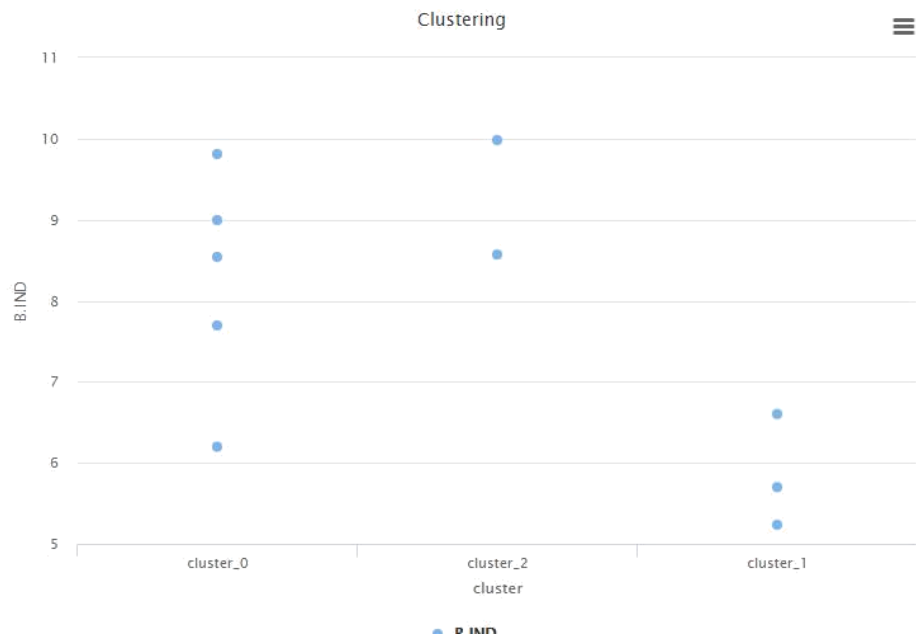
Jitter

Regression interpolation

None

Plot style

[Add new plot](#)



ng)



ExampleSet (//Local Repository/Data_NilaiUjian)

